GOLD KING MINE: SAMPLING SPREADSHEET

| Collecting Agency ^{1, 23, 24, 25} | Matrix ¹ | Sub-Matrix ¹ | Sample Location ¹ |
|--|---------------------|-------------------------|------------------------------|
| EPA R8 START | SW | SWS | CC02D |
| EPA R8 START | SW | SWS | CC03D |
| EPA R8 START | SW | SWS | CC18 |
| EPA R8 START | SW | sws | DUP01 |
| EPA R8 START | SW | SWS | FB01 |
| EPA R8 START | SW | SWS | CC01C-071515 |
| EPA R8 START | SW | SWS | CC02D-071515 |
| EPA R8 START | SW | SWS | CC03D-071515 |
| EPA R8 START | SW | SWS | CC06-071515 |
| EPA R8 START | SW | SWS | CC14-071515 |
| EPA R8 START | sw | SWS | CC19-071515 |
| EPA R8 START | SW | SWS | CC03-071615 |
| EPA R8 START | SW | SWS | CC03B-071615 |
| EPA R8 START | SW | SWS | CC18-071615 |
| EPA R8 START | sw | SWS | DUP01-071615 |
| ESAT | sw | SWS | A72 |
| ESAT | sw | SWS | A72 |
| ESAT | sw | SWS | A72 |
| ESAT | sw | SWS | CC48 |
| ESAT | sw | SWS | 32nd St Bridge |
| ESAT | sw | sws | 32nd St Bridge |
| ESAT | SW | SWS | 32nd St Bridge |
| ESAT | sw | sws | Bakers Bridge |

| ESAT | sw | sws | Bakers Bridge |
|-----------------------------------|---------------|---------------|-----------------------------|
| ESAT | sw | SWS | Cement Creek 14th St Bridge |
| ESAT | SW | sws | A68 |
| ESAT | sw | sws | A68 |
| ESAT | SW | sws | A68 |
| ESAT | sw | SWS | CC-48 |
| ESAT | SW | sws | CC-48 |
| ESAT | sw | sws | A-68 |
| ESAT | sw | sws | A-72 |
| ESAT | sw | sws | A-72 |
| ESAT | sw | sws | Bakers Bridge |
| ESAT | sw | sws | A72 |
| ESAT | sw | sws | A68 |
| ESAT | SW | sws | Aztec Water Intake |
| ESAT | SW | sws | 32nd Bridge |
| ESAT | sw | SWS | Farmington water intake |
| ESAT | SW | sws | Durango water intake |
| ESAT | SW | sws | CC-48 |
| ESAT | SW | SWS | GKMSW01_080715 |
| ESAT | SW | SWS | GKMSW02_080715 |
| ESAT | SW | sws | GKMSW03_080715 |
| Mountain Studies Institute/EPA R8 | SW | SWS | Antimas - Rotary Park |
| Mountain Studies Institute/EPA R8 | SW | sws | Antimas - Rotary Park |
| Mountain Studies Institute/EPA R8 | SW | SWS | Antimas - Rotary Park |
| Mountain Studies Institute/EPA R8 | SW | sws | Antimas - Rotary Park |
| Mountain Studies Institute/EPA R8 | SW | SWS | Antimas - Rotary Park |
| Mountain Studies Institute/EPA R8 | SW | sws | Antimas - Rotary Park |
| Mountain Studies Institute/EPA R8 | SW | sws | Antimas - Rotary Park |
| EPA R8 START | SW | sws | GKMSW01_080815 |
| EPA R8 START | SW | sws | GKMSW02_080815 |
| EPA R8 START | SW | SWS | GKMSW03_080815 |
| EPA R8 START | SW | sws | GKMSW04_080815 |
| EPA R8 START | SW | SWS | GKMSW05_080815 |
| EPA R8 START | SW | SWS | GKMSW06_080815 |
| EPA R8 START | SW | SWS | GKMSW07_080815 |
| EPA R8 START | SW | SWS | GKMSW08_080815 |
| EPA R8 START | SW | SWS | GKMTB01_080815 |
| EPA R8 START | SW | SWS | GKMSW01_080915 |
| EPA R8 START | SW | SWS | GKMSW02_080915 |
| EPA R8 START | SW | sws | GKMSW03_080915 |
| EPA R8 START | SW | SWS | GKMSW04_080915 |
| EPA R8 START | SW | sws | GKMSW05_080915 |
| EPA R8 START | SW | SWS | GKMSW08_080915 |
| EPA R8 START | SW | SWS | GKMSW12_080915 |
| EPA R8 START | Potable Water | Potable Water | GKMPW01_080815 |

| EPA RR START Potable Water Potable Water PA RR START Potable Water Potable Water PA RR START Potable Water PA RR START Potable Water POtable Water PA RR START Potable Water PA RR START Potable Water POtable Water PA RR START Potable Water POTABLE WATER POTABLE WATER PA RR START POTABLE WATER POT | | | |
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| EPA R8 START Potable Water Roman Water Potable Wat | Potable Water | Potable Water | GKMTW01_080815 |
| EPA R8 START Potable Water Potable Water SKMTW14_080915 EPA R8 START Potable Water Potable Water SKMTW05_080915 EPA R8 START Potable Water Potable Water SKMTW00_080915 EPA R8 START Potable Water Potable Water SKMTW00_080915 EPA R8 START Potable Water Potable Water SKMTW10_080915 EPA R8 START Potable Water Potable Water SKMTW11_080915 EPA R8 START Potable Water Potable Water SKMTW12_080915 EPA R8 START Potable Water Potable Water SKMTW12_080915 EPA R8 START Potable Water Potable Water SKMTW21_080915 EPA R8 START SW SWS SKMSW01_081015 EPA R8 START SW SWS SKMSW01_081015 EPA R8 START SW SWS | Potable Water | Potable Water | GKMTW02_080815 |
| EPA R8 START Potable Water Potable Water PA R8 START Potable Water Potable Water PA R8 START Potable Water Potable Water PA R8 START Potable Water Potable Water START Potable Water Potable Water Potable Water START Potable Water Potable Water START Potable Water Potable Water Potable Water START Potable Water Potable Water Potable Water START Potable Water START Potable Water P | Potable Water | Potable Water | GKMTW03_080815 |
| EPA R8 START Potable Water Potable Water GKMTW05_080915 EPA R8 START Potable Water Potable Water GKMTW06_080915 EPA R8 START Potable Water Potable Water GKMTW06_080915 EPA R8 START Potable Water Potable Water GKMTW08_080915 EPA R8 START Potable Water Potable Water GKMTW08_080915 EPA R8 START Potable Water Potable Water GKMTW09_080915 EPA R8 START Potable Water Potable Water GKMTW09_080915 EPA R8 START Potable Water Potable Water GKMTW10_080915 EPA R8 START Potable Water Potable Water GKMTW10_080915 EPA R8 START Potable Water Potable Water GKMTW12_080915 EPA R8 START Potable Water Potable Water GKMTW12_080915 EPA R8 START Potable Water Potable Water GKMTW12_080915 EPA R8 START SW SWS GKMSW10_080915 EPA R8 START SW SWS GKMSW10_081015 EPA R8 START SW SWS GKMSW01_081015 EPA R8 START SW SWS GKMSW00_081015 EPA R8 START SEdiment Sediment GKMSE100_081115 EPA R8 START SEDIMENT GKMSE100_081115 EPA R8 | Potable Water | Potable Water | GKMTW14_080915 |
| EPA R8 START Potable Water Potable Water GKMTW06_080915 EPA R8 START Potable Water Potable Water GKMTW07_080915 EPA R8 START Potable Water Potable Water GKMTW07_080915 EPA R8 START Potable Water Potable Water GKMTW09_080915 EPA R8 START Potable Water Potable Water GKMTW09_080915 EPA R8 START Potable Water Potable Water GKMTW10_080915 EPA R8 START SW SWS GKMSW11_080915 EPA R8 START SW SWS GKMSW11_080915 EPA R8 START SW SWS GKMSW01_081015 EPA R8 START SW SWS GKMSW02_081015 EPA R8 START SEdiment Sediment GKMSE100_081115 EPA R8 START POTABLE WATER FOTABLE WATER GKMTW40_081115 EPA R8 START POTABLE WA | Potable Water | Potable Water | GKMTW04_080915 |
| EPA R8 START Potable Water Potable Water GKMTW07_080915 EPA R8 START Potable Water Potable Water GKMTW08_080915 EPA R8 START Potable Water Potable Water GKMTW09_080915 EPA R8 START Potable Water Potable Water GKMTW09_080915 EPA R8 START Potable Water Potable Water GKMTW10_080915 EPA R8 START Potable Water Potable Water GKMTW10_080915 EPA R8 START Potable Water Potable Water GKMTW10_080915 EPA R8 START Potable Water Potable Water GKMTW12_080915 EPA R8 START Potable Water Potable Water GKMTW20_080915 EPA R8 START Potable Water Potable Water GKMTW20_080915 EPA R8 START SW SWS GKMSW10_081015 EPA R8 START SW SWS GKMSW01_081015 EPA R8 START SW SWS GKMSW00_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW05_081015 EPA R8 START SEdiment Sediment GKMSE100_081115 EPA R8 START SED | Potable Water | Potable Water | GKMTW05_080915 |
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| EPA R8 START Potable Water Potable Water PAR8 START Potable Water Potable Water PAR8 START SW SWS GKMSW11 080915 EPA R8 START SW SWS GKMSW11 080915 EPA R8 START SW SWS GKMSW01 081015 EPA R8 START SW SWS GKMSW02 081015 EPA R8 START SW SWS GKMSW02 081015 EPA R8 START SW SWS GKMSW05 081015 EPA R8 START SW SWS GKMSW05 081015 EPA R8 START SEdiment Sediment GKMSE100 081115 EPA R8 START SEDIMENT SEDIMENT SEDIMENT GKMSE100 081115 EPA R8 START SEDIMENT GKMSE100 081115 | Potable Water | Potable Water | GKMTW07_080915 |
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| EPA R8 START Potable Water SKMTW12_080915 EPA R8 START Potable Water Potable Water GKMTW21_080915 EPA R8 START SW SWS GKMSW11_080915 EPA R8 START SW SWS GKMSW01_081015 EPA R8 START SW SWS GKMSW02_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW05_081015 EPA R8 START SEDIENT SED | Potable Water | Potable Water | GKMTW10_080915 |
| EPA R8 START Potable Water GKMTW20_080915 EPA R8 START SW SWS GKMSW11_080915 EPA R8 START SW SWS GKMSW01_081015 EPA R8 START SW SWS GKMSW02_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW05_081015 EPA R8 START Sediment Sediment GKMSE100_081115 EPA R8 START Sediment Sediment GKMSE100_081115 EPA R8 START Sediment Sediment GKMSE101_081115 EPA R8 START Sediment Sediment GKMSE103_081115 EPA R8 START Sediment Sediment GKMSE103_081115 EPA R8 START Sediment Sediment GKMSE104_081115 EPA R8 START Sediment Sediment GKMSE105_081115 EPA R8 START Sediment Sediment GKMSE106_081115 EPA R8 START Sediment Sediment GKMSE109_081115 EPA R8 START Sediment Sediment GKMSE109_081115 EPA R8 START Sediment Sediment GKMSE109_081115 EPA R8 START Sediment Sediment GKMSE100_081115 EPA R8 START Potable Water Potable Water GKMTW41_081115 EPA R8 START Potable Water Potable Water GKMTW40_081115 EPA R8 START Potable Wa | Potable Water | Potable Water | GKMTW11_080915 |
| EPA R8 START Potable Water Potable Water Potable Water SW SWS GKMSW11_080915 EPA R8 START SW SWS GKMSW01_081015 EPA R8 START SW SWS GKMSW02_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW05_081015 EPA R8 START Sediment Sediment Sediment Sediment Sediment GKMSE100_081115 EPA R8 START Sediment Sediment Sediment Sediment GKMSE101_081115 EPA R8 START Sediment SEDIME | Potable Water | Potable Water | GKMTW12_080915 |
| EPA R8 START SW SWS GKMSW01_081015 EPA R8 START SW SWS GKMSW02_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW05_081015 EPA R8 START SW SWS GKMSW05_081015 EPA R8 START Sediment Sediment GKMSE100_081115 EPA R8 START Sediment Sediment Sediment GKMSE100_081115 EPA R8 START Sediment Sediment Sediment GKMSE100_081115 EPA R8 START Potable Water Potable Water Potable Water Fotable Water Fotable Water GKMTW41_081115 EPA R8 START Potable Water Potable Water GKMTW40_081115 EPA R8 START Potable Water Potable Water Potable Water Potable Water Potable Water Potab | Potable Water | Potable Water | GKMTW20_080915 |
| EPA R8 START SW SWS GKMSW01_081015 EPA R8 START SW SWS GKMSW02_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW05_081015 EPA R8 START SW SWS GKMSW05_081015 EPA R8 START SW SWS GKMSW05_081015 EPA R8 START Sediment Sediment Sediment GKMSE100_081115 EPA R8 START Sediment Sediment Sediment GKMSE100_081115 EPA R8 START Sediment Sediment Sediment GKMSE103_081115 EPA R8 START Sediment Sediment Sediment GKMSE104_081115 EPA R8 START Sediment Sediment Sediment GKMSE106_081115 EPA R8 START Sediment Sediment Sediment GKMSE107_081115 EPA R8 START Sediment Sediment Sediment GKMSE108_081115 EPA R8 START Sediment Sediment Sediment GKMSE109_081115 EPA R8 START Sediment Sediment Sediment GKMSE109_081115 EPA R8 START Sediment Sediment Sediment GKMSE108_081115 EPA R8 START Sediment Sediment Sediment GKMSE109_081115 EPA R8 START Sediment Sediment Sediment GKMSE100_081115 EPA R8 START Sediment Sediment GK | Potable Water | Potable Water | GKMTW21_080915 |
| EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SW SWS GKMSW04_081015 EPA R8 START SEDENT SEMEMENT SEMENT SEMEMENT SEMEM | sw | SWS | GKMSW11_080915 |
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| EPA R8 START Sediment | sw | SWS | GKMSW02_081015 |
| EPA R8 START Sediment | sw | sws | GKMSW04_081015 |
| EPA R8 START EPA R8 START Sediment Sediment | sw | sws | GKMSW05_081015 |
| EPA R8 START EPA R8 START Sediment Sediment | Sediment | Sediment | GKMSE100_081115 |
| EPA R8 START Sediment Se | Sediment | Sediment | GKMSE101_081115 |
| EPA R8 START Sediment | Sediment | Sediment | GKMSE102_081115 |
| EPA R8 START EPA R8 START Sediment GKMSE102081115 Sediment Sediment Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment Sediment Sediment Sediment Sediment Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment Sediment Sediment GKMSE108_081115 Sediment Sediment | Sediment | Sediment | GKMSE103_081115 |
| EPA R8 START EPA R8 START Sediment GKMSE109_081115 EPA R8 START Sediment Sediment Sediment Sediment Sediment Sediment Sediment GKMSE108_081115 SEDIMENTERS OF | Sediment | Sediment | GKMSE104_081115 |
| EPA R8 START Sediment Sediment Sediment GKMSE107_081115 EPA R8 START Sediment Sediment Sediment GKMSE109_081115 EPA R8 START Sediment Sediment GKMSE109_081115 EPA R8 START Sediment Sediment GKMSE110_081115 EPA R8 START Potable Water Potable Water Potable Water Forable Water Potable Water Forable Water Potable Water Potable Water Forable | Sediment | Sediment | GKMSE105_081115 |
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| EPA R8 START EPA R8 START Sediment GKMSE110_081115 EPA R8 START Potable Water GKMTW42_081115 EPA R8 START Potable Water Potable Water Potable Water GKMTW45_081115 EPA R8 START Potable Water Potable Water Potable Water GKMTW100_081115 EPA R8 START Potable Water Potable Water Potable Water GKMTW101_081115 EPA R8 START Potable Water Potable Water SWSS Rotary Park Mountain Studies Institute/EPA R8 SW SWS Rotary Park Mountain Studies Institute/EPA R8 SW SWS 32nd Street Mountain Studies Institute/EPA R8 Mountain Studies Institute/EPA R8 SW SWS A72 | Sediment | Sediment | GKMSE107_081115 |
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| EPA R8 START Potable Water EPA R8 START Potable Water Potable Water Potable Water EPA R8 START Potable Water Potable Water Potable Water EPA R8 START Potable Water Potable Water EPA R8 START Potable Water Potable Water EPA R8 START SWS Rotary Park Mountain Studies Institute/EPA R8 SWS Rotary Park Mountain Studies Institute/EPA R8 SWS SWS SWS SUS SUS SUS SUS SUS SUS SUS | Potable Water | Potable Water | GKMTW43_081115 |
| EPA R8 START Potable Water EPA R8 START Potable Water Potable Water Potable Water Potable Water GKMTW100_081115 EPA R8 START Potable Water Potable Water Potable Water GKMTW101_081115 EPA R8 START Potable Water Potable Water GKMTW102_081115 Mountain Studies Institute/EPA R8 SW SWS Rotary Park Mountain Studies Institute/EPA R8 SW SWS 32nd Street Mountain Studies Institute/EPA R8 SW SWS 32nd Street Mountain Studies Institute/EPA R8 SW SWS A72 | Potable Water | Potable Water | _ |
| EPA R8 START Potable Water EPA R8 START Potable Water Potable Water Potable Water BY SWS Rotary Park Mountain Studies Institute/EPA R8 SW SWS Rotary Park Mountain Studies Institute/EPA R8 SW SWS SWS SWS SUS SWS SUS SUS | + | | _ |
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| Mountain Studies Institute/EPA R8 SW SWS Rotary Park Mountain Studies Institute/EPA R8 SW SWS 32nd Street Mountain Studies Institute/EPA R8 SW SWS 32nd Street Mountain Studies Institute/EPA R8 SW SWS A72 | sw | | Rotary Park |
| Mountain Studies Institute/EPA R8 SW SWS 32nd Street Mountain Studies Institute/EPA R8 SW SWS 32nd Street Mountain Studies Institute/EPA R8 SW SWS A72 | sw | sws | Rotary Park |
| Mountain Studies Institute/EPA R8SWSWS32nd StreetMountain Studies Institute/EPA R8SWSWSA72 | sw | sws | · · |
| | sw | sws | 32nd Street |
| | sw | sws | |
| Mountain Studies Institute/EPA R8 SW SWS A68 | | | A68 |
| Mountain Studies Institute/EPA R8 | | Potable Water SW SW SW SW SSW SSW Sediment Sediment Sediment Sediment Sediment Sediment Sediment Sediment Sediment Potable Water SW SW SW SW | Potable Water SW SWS SW SWS SW SWS SW SWS SWS SW SSW SEDIMENT SEDIMEN |

| Mountain Studies Institute/EPA R8 | sw | SWS | GKMSE01 081115D |
|-----------------------------------|---------------|---------------|-----------------|
| | SW | SWS | - |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSE02_081115 |
| Mountain Studies Institute/EPA R8 | | | GKMSE03_081115 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSE04_081115 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSE05_081115 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSE06_081115 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSE07_081115 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSE08_081115 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSE09_081115 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSE01_081115 |
| EPA R8 START | SW | SWS | GKMSW01_081215 |
| EPA R8 START | SW | SWS | GKMSW02_081215 |
| EPA R8 START | SW | SWS | GKMSW04_081215 |
| EPA R8 START | SW | SWS | GKMSW05_081215 |
| EPA R8 START | SW | SWS | A68_081115 |
| EPA R8 START | sw | SWS | A72_081115 |
| EPA R8 START | SW | SWS | CC48_081115 |
| EPA R8 START | Potable Water | Potable Water | GKMSW01_081115 |
| EPA R8 START | Potable Water | Potable Water | GKMSW02_081115 |
| EPA R8 START | Potable Water | Potable Water | GKMSW04_081115 |
| EPA R8 START | Potable Water | Potable Water | GKMSW05_081115 |
| EPA R8 START | Potable Water | Potable Water | GKMSW13_081115 |
| EPA R8 START | Potable Water | Potable Water | GKMTW103_081215 |
| EPA R8 START | Potable Water | Potable Water | GKMTW104_081115 |
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| EPA R8 START | sw | SWS | CC48 081215 |
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| EPA R8 START | Potable Water | Potable Water | GKMTW24_081015 |
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| EPA R8 START | Potable Water | Potable Water | GKMTW31 081015 |
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| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081115-1210 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081115-1220 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081115-1620 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081115-1610 |
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| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-080815-0800 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-080815-1200 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-080815-1600 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-080815-2000 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-080815-2400 |
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| Mountain Studies Institute/EPA R8 | SW | sws | GKMSWARRP-080915-1600 |
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| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081015-0800 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081015-1400 |
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| EPA R8 START | SW | SWS | GKMSW05_081415 |
| EPA R8 START | SW | SWS | GKMSW05_081415D |
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| EPA R8 START | Potable Water | Potable Water | GKMTW61 081315 |
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| EPA R8 START | SW | SWS | CC48 081515 |
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| EPA R8 START | Sediment | Sediment | GKMSE21 081415 |
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| EPA R8 START | Potable Water | Potable Water | GKMTW288_081515 |
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| EPA R8 START | Potable Water | Potable Water | GKMTW292_081515 |
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| EPA R8 START | Potable Water | Potable Water | GKMTW298_081515 |
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| EPA R8 START | Potable Water | Potable Water | GKMTW102_081715 |
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| EPA R8 START Potable Water Potable Water GKMTW102_081715C EPA R8 START Potable Water Potable Water GKMTW103_081815 PA R8 START Potable Water Potable Water GKMTW103_081715A EPA R8 START Potable Water Potable Water GKMTW103_081715A EPA R8 START Potable Water Potable Water GKMTW103_081715A EPA R8 START Potable Water Potable Water GKMTW103_081715B EPA R8 START Potable Water Potable Water GKMTW104_081715 EPA R8 START Potable Water Potable Water GKMTW104_081715 EPA R8 START Potable Water Potable Water GKMTW105_081715 EPA R8 START Potable Water Potable Water GKMTW101_081815 EPA R8 START Potable Water Potable Water GKMTW210_081815 EPA R8 START Potable Water Potable Water GKMTW210_081815 EPA R8 START Potable Water Potable Water GKMTW210_081815 EPA R8 START Potable Water Potable Water GKMTW210_081715 EPA R8 START Potable Water Potable Water GKMTW210_081715 EPA R8 START Potable Water Potable Water GKMTW210_081715 EPA R8 START Potable Water Potable Water GKMTW220_081715 EPA R8 START Potable Water GKMTW200_081715 EPA R8 START Pot | | | | |
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| EPA R8 START Potable Water Potable Water GKMTW123_081815D EPA R8 START Potable Water Potable Water GKMTW133_081715A EPA R8 START Potable Water Potable Water GKMTW133_081715B EPA R8 START Potable Water Potable Water GKMTW133_081715B EPA R8 START Potable Water Potable Water GKMTW144_081715 EPA R8 START Potable Water Potable Water GKMTW175_081715 EPA R8 START Potable Water Potable Water GKMTW175_081715 EPA R8 START Potable Water Potable Water GKMTW175_081715 EPA R8 START Potable Water Potable Water GKMTW192_081715 EPA R8 START Potable Water Potable Water GKMTW192_081715 EPA R8 START Potable Water Potable Water GKMTW192_081715 EPA R8 START Potable Water Potable Water GKMTW210_081815 EPA R8 START Potable Water Potable Water GKMTW211_081815 EPA R8 START Potable Water Potable Water GKMTW211_081715 EPA R8 START Potable Water Potable Water GKMTW212_081715 EPA R8 START Potable Water Potable Water GKMTW212_081715 EPA R8 START Potable Water Potable Water GKMTW220_081715 EPA R8 START Potable Water Potable Water GKMTW230_081815 EPA R8 START Potable Water Potable Water GKMTW230_081815 EPA R8 START Potable Water Potable Water GKMTW230_081815 EPA R8 START Potable Water Potable Water GKMTW230_081715 EPA R8 START Potable Water Potable Water GKMTW320_081715 EPA R8 START Potable Water Potable Water GKMTW3 | PA R8 START | Potable Water | Potable Water | GKMTW102_081715C |
| EPA R8 START Potable Water Potable Water GKMTW133_081715A EPA R8 START Potable Water Potable Water GKMTW133_081715B EPA R8 START Potable Water Potable Water GKMTW133_081715B EPA R8 START Potable Water Potable Water GKMTW157_081715 EPA R8 START Potable Water Potable Water GKMTW157_081715 EPA R8 START Potable Water Potable Water GKMTW157_081715 EPA R8 START Potable Water Potable Water GKMTW192_081715 EPA R8 START Potable Water Potable Water GKMTW192_081715 EPA R8 START Potable Water Potable Water GKMTW192_081815 EPA R8 START Potable Water Potable Water GKMTW192_081715 EPA R8 START Potable Water Potable Water GKMTW192_081715 EPA R8 START Potable Water Potable Water GKMTW212_081815 EPA R8 START Potable Water Potable Water GKMTW232_081815 EPA R8 START Potable Water Potable Water GKMTW232_081815 EPA R8 START Potable Water Potable Water GKMTW232_081815 EPA R8 START Potable Water Potable Water GKMTW241_081715 EPA R8 START Potable Water Potable Water GKMTW263_081715 EPA R8 START Potable Water Potable Water GKMTW274_081715 EPA R8 START Potable Water Potable Water GKMTW30 | PA R8 START | Potable Water | Potable Water | GKMTW123_081815 |
| EPA R8 START Potable Water SKMTW144_081715 EPA R8 START Potable Water Potable Water SKMTW175_081715 EPA R8 START Potable Water Potable Water Potable Water SKMTW175_081715 EPA R8 START Potable Water Potable Water SKMTW175_081715 EPA R8 START Potable Water Potable Water SKMTW192_081715 EPA R8 START Potable Water Potable Water SKMTW192_081715 EPA R8 START Potable Water Potable Water SKMTW210_081815 EPA R8 START Potable Water Potable Water SKMTW211_081815 EPA R8 START Potable Water Potable Water SKMTW211_081815 EPA R8 START Potable Water Potable Water SKMTW211_081815 EPA R8 START Potable Water Potable Water SKMTW211_081715 EPA R8 START Potable Water Potable Water SKMTW221_081715 EPA R8 START Potable Water Potable Water SKMTW221_081715 EPA R8 START Potable Water Potable Water SKMTW232_081815 EPA R8 START Potable Water SCKMTW232_081815 EPA R8 START Potable Water SCKMTW232_081815 EPA R8 START Potable Water SCKMTW241_081715 EPA R8 START Potable Water S | PA R8 START | Potable Water | Potable Water | GKMTW123_081815D |
| EPA R8 START Potable Water Potable Water SKMTW144_081715 EPA R8 START Potable Water Potable Water SKMTW15_081715 EPA R8 START Potable Water Potable Water SKMTW15_081715 EPA R8 START Potable Water Potable Water GKMTW15_081715 EPA R8 START Potable Water Potable Water GKMTW192_081715 EPA R8 START Potable Water Potable Water GKMTW192_081715 EPA R8 START Potable Water Potable Water GKMTW210_081815 EPA R8 START Potable Water Potable Water GKMTW210_081815 EPA R8 START Potable Water Potable Water GKMTW211_081815 EPA R8 START Potable Water Potable Water GKMTW211_081815 EPA R8 START Potable Water Potable Water GKMTW211_081815 EPA R8 START Potable Water Potable Water GKMTW212_081715 EPA R8 START Potable Water Potable Water GKMTW221_081715 EPA R8 START Potable Water Potable Water GKMTW221_081715 EPA R8 START Potable Water Potable Water GKMTW232_081815 EPA R8 START Potable Water Potable Water GKMTW241_081715 EPA R8 START Potable Water Potable Water GKMTW262_081715 EPA R8 START Potable Water Potable Water GKMTW262_081715 EPA R8 START Potable Water Potable Water GKMTW263_081715 EPA R8 START Potable Water Potable Water GKMTW263_081715 EPA R8 START Potable Water Potable Water GKMTW263_081715 EPA R8 START Potable Water Potable Water GKMTW272_081715 EPA R8 START Potable Water Potable Water GKMTW232_081715 EPA R8 START Potable Water Potable Water GKMTW232_0817 | PA R8 START | Potable Water | Potable Water | GKMTW133_081715A |
| EPA R8 START Potable Water Potable Water Potable Water START Potable Water Potable Water Potable Water START Potable Water Potable Water SCMTW15 081715 EPA R8 START Potable Water Potable Water SCMTW180 081715 EPA R8 START Potable Water Potable Water SCMTW192 081715 EPA R8 START Potable Water Potable Water SCMTW192 081715 EPA R8 START Potable Water Potable Water SCMTW210 081815 EPA R8 START Potable Water Potable Water SCMTW210 081815 EPA R8 START Potable Water Potable Water SCMTW215 081715 EPA R8 START Potable Water Potable Water SCMTW210 081815 EPA R8 START Potable Water Potable Water SCMTW210 081715 EPA R8 START Potable Water Potable Water SCMTW210 081715 EPA R8 START Potable Water Potable Water SCMTW220 081715 EPA R8 START Potable Water Potable Water SCMTW221 081715 EPA R8 START Potable Water Potable Water SCMTW222 081815 EPA R8 START Potable Water Potable Water SCMTW232 081815 EPA R8 START Potable Water Potable Water SCMTW232 081815 EPA R8 START Potable Water Potable Water SCMTW232 081715 EPA R8 START Potable Water Potable Water SCMTW232 081715 EPA R8 START Potable Water Potable Water SCMTW241 081715 EPA R8 START Potable Water Potable Water SCMTW241 081715 EPA R8 START Potable Water Potable Water SCMTW240 081715 EPA R8 START Potable Water Potable Water SCMTW240 081715 EPA R8 START Potable Water Potable Water SCMTW240 081715 EPA R8 START Potable Water Potable Water SCMTW275 081715 EPA R8 START Potable Water Potable Water SCMTW279 081715 EPA R8 START Potable Water Potable Water SCMTW301 081715 EPA R8 START Potable Water Potable Water SCMTW302 081715 EPA R8 START Potable Water Potable Water SCMTW303 081815 EPA R8 START Potable Water Potable Water SCMTW303 081815 EPA R8 START Potable Water Potable Water SCMTW303 081815 EPA R8 START Potable Water Potable Water SCMTW303 081815 EPA R8 START Potable Water Potable Water SCMTW303 081815 EPA R8 START Potable Water Potable Water SCMTW303 081815 EPA R8 START Potable Water Potable Water SCMTW303 081715 EPA R8 START Potable Water SCMTW304 0 | PA R8 START | Potable Water | Potable Water | GKMTW133_081715B |
| EPA R8 START Potable Water Potable Water START Potable Water Potable Wat | PA R8 START | Potable Water | Potable Water | GKMTW144_081715 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW157_081715 |
| EPA R8 START Potable Water Potable Water SKMTW192_081715 EPA R8 START Potable Water Potable Water Potable Water START Potable Water Potable Water Potable Water START Potable Water Potable Water SKMTW215_081715 EPA R8 START Potable Water Potable Water SKMTW210_081715 EPA R8 START Potable Water Potable Water SKMTW220_081715 EPA R8 START Potable Water Potable Water SKMTW220_081715 EPA R8 START Potable Water Potable Water SKMTW230_081715 EPA R8 START Potable Water Potable Water SKMTW230_081715 EPA R8 START Potable Water Potable Water SKMTW231_081815 EPA R8 START Potable Water Potable Water SKMTW241_081715 EPA R8 START Potable Water Potable Water SKMTW241_081715 EPA R8 START Potable Water Potable Water SKMTW241_081715 EPA R8 START Potable Water Potable Water SKMTW260_081715 EPA R8 START Potable Water Potable Water SKMTW260_081715 EPA R8 START Potable Water Potable Water SKMTW260_081715 EPA R8 START Potable Water Potable Water SKMTW270_081715 EPA R8 START Potable Water Potable Water SKMTW320_081715 EPA R8 START Potable Wat | PA R8 START | Potable Water | Potable Water | GKMTW175_081715 |
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| EPA R8 START Potable Water Potable Water GKMTW211_081815 EPA R8 START Potable Water Potable Water GKMTW212_081715 EPA R8 START Potable Water Potable Water GKMTW220_081715 EPA R8 START Potable Water Potable Water GKMTW220_081715 EPA R8 START Potable Water Potable Water GKMTW230_081815 EPA R8 START Potable Water Potable Water GKMTW241_081715 EPA R8 START Potable Water Potable Water GKMTW241_081715 EPA R8 START Potable Water Potable Water GKMTW260_081715 EPA R8 START Potable Water Potable Water GKMTW260_081715 EPA R8 START Potable Water Potable Water GKMTW270_081715 EPA R8 START Potable Water Potable Water GKMTW297_081715 EPA R8 START Potable Water Potable Water GKMTW301_081715 EPA R8 START Potable Water Potable Water GKMTW321_081815 EPA R8 START Potable Water Potable Water GKMTW321_081715 EPA R8 START Potable Water Potable Water GKMTW321_081715 EPA R8 START Potable Water Potable Water GKMTW321_081715 EPA R8 START Potable Water FOTABLE WATER GKMTW330_081715 EPA R8 START Potable Water FOTABLE WATER GKMTW330_081715 EPA R8 START POTABLE WATER FOTABLE WATER GKMTW330_0 | PA R8 START | Potable Water | Potable Water | GKMTW192_081715 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW210_081815 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW211_081815 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW215_081715 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW217_081715 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW220_081715 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW232_081815 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW232_081815A |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW236_081715 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW241_081715 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW241_081715D |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW262_081715 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW263_081715 |
| EPA R8 START Potable Water GKMTW297_081715 EPA R8 START Potable Water Potable Water GKMTW301_081715 EPA R8 START Potable Water Potable Water Potable Water Potable Water GKMTW302_081715 EPA R8 START Potable Water Potable Water Potable Water GKMTW303_081815 EPA R8 START Potable Water Potable Water Potable Water GKMTW321_081815 EPA R8 START Potable Water Potable Water GKMTW322_081715 EPA R8 START Potable Water Potable Water GKMTW322_081715 EPA R8 START Potable Water Potable Water GKMTW337_081715 EPA R8 START Potable Water Potable Water GKMTW337_081715 EPA R8 START Potable Water Potable Water Fotable Water GKMTW376_081715 EPA R8 START Potable Water Potable Water Fotable Water GKMTW72_081715 EPA R8 START Potable Water Potable Water Fotable Water GKMTW72_081715 EPA R8 START Potable Water Fotable Water Fotable Water GKMTW72_081715 EPA R8 START Potable Water Fotable Water Fotable Water GKMTW72_081715 EPA R8 START Potable Water Fotable | PA R8 START | Potable Water | Potable Water | GKMTW266_081715 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW274_081715 |
| EPA R8 START Potable Water Pot | PA R8 START | Potable Water | Potable Water | GKMTW275_081715 |
| EPA R8 START EPA R8 START Potable Water Potable | PA R8 START | Potable Water | Potable Water | GKMTW284_081815 |
| EPA R8 START EPA R8 START Potable Water Potable | PA R8 START | Potable Water | Potable Water | GKMTW297_081715 |
| Potable Water Potable Water GKMTW303_081815 EPA R8 START Potable Water Potable Water GKMTW321_081815 EPA R8 START Potable Water Potable Water GKMTW321_081815 EPA R8 START Potable Water Potable Water GKMTW321_081815D EPA R8 START Potable Water Potable Water GKMTW322_081715 EPA R8 START Potable Water Potable Water GKMTW322_081715D EPA R8 START Potable Water Potable Water GKMTW337_081715 EPA R8 START Potable Water Potable Water GKMTW356_081715 EPA R8 START Potable Water Potable Water GKMTW376_081715 EPA R8 START Potable Water Potable Water GKMTW376_081715 EPA R8 START Potable Water Potable Water GKMTW72_081715 EPA R8 START Potable Water Potable Water GKMTW72_081715 EPA R8 START Sediment GKMSE28_081915 EPA R8 START Sediment Sediment TP01_081815 EPA R8 START Sediment Sediment TP02_081815 | PA R8 START | Potable Water | Potable Water | GKMTW301_081715 |
| EPA R8 STARTPotable WaterPotable WaterPotable WaterGKMTW321_081815EPA R8 STARTPotable WaterPotable WaterGKMTW321_081815DEPA R8 STARTPotable WaterPotable WaterGKMTW322_081715EPA R8 STARTPotable WaterPotable WaterGKMTW322_081715DEPA R8 STARTPotable WaterPotable WaterGKMTW337_081715EPA R8 STARTPotable WaterPotable WaterGKMTW356_081715EPA R8 STARTPotable WaterPotable WaterGKMTW376_081715EPA R8 STARTPotable WaterPotable WaterGKMTW72_081715EPA R8 STARTPotable WaterPotable WaterTranquilloCanyon_001EPA R8 STARTSedimentSedimentGKMSE28_081915EPA R8 STARTSedimentSedimentTP01_081815EPA R8 STARTSedimentSedimentTP02_081815 | PA R8 START | Potable Water | Potable Water | GKMTW302_081715 |
| EPA R8 START Potable Water EPA R8 START Potable Water EPA R8 START Potable Water Potable Water Potable Water Potable Water Potable Water EPA R8 START Potable Water Potable Water Potable Water EPA R8 START Sediment Sediment EPA R8 START Sediment Sediment FPO1_081815 EPA R8 START Sediment Sediment FPO2_081815 | PA R8 START | Potable Water | Potable Water | GKMTW303_081815 |
| Potable Water Potable Water GKMTW322_081715 EPA R8 START Potable Water Potable Water GKMTW322_081715D EPA R8 START Potable Water Potable Water GKMTW337_081715 EPA R8 START Potable Water Potable Water GKMTW356_081715 EPA R8 START Potable Water Potable Water GKMTW376_081715 EPA R8 START Potable Water Potable Water GKMTW376_081715 EPA R8 START Potable Water Potable Water GKMTW72_081715 EPA R8 START Potable Water Potable Water TranquilloCanyon_001 EPA R8 START Sediment Sediment GKMSE28_081915 EPA R8 START Sediment Sediment TP01_081815 EPA R8 START Sediment Sediment TP02_081815 | PA R8 START | Potable Water | Potable Water | GKMTW321_081815 |
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| EPA R8 START Potable Water TranquilloCanyon_001 EPA R8 START Sediment Sediment Sediment TP01_081815 EPA R8 START Sediment Sediment TP02_081815 | PA R8 START | Potable Water | Potable Water | GKMTW322_081715D |
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| EPA R8 STARTPotable WaterPotable WaterGKMTW376_081715EPA R8 STARTPotable WaterPotable WaterGKMTW72_081715EPA R8 STARTPotable WaterPotable WaterTranquilloCanyon_001EPA R8 STARTSedimentSedimentGKMSE28_081915EPA R8 STARTSedimentSedimentTP01_081815EPA R8 STARTSedimentSedimentTP02_081815 | PA R8 START | Potable Water | Potable Water | GKMTW356_081715 |
| EPA R8 STARTPotable WaterPotable WaterTranquilloCanyon_001EPA R8 STARTSedimentSedimentGKMSE28_081915EPA R8 STARTSedimentSedimentTP01_081815EPA R8 STARTSedimentSedimentTP02_081815 | PA R8 START | Potable Water | Potable Water | GKMTW376_081715 |
| EPA R8 STARTSedimentSedimentGKMSE28_081915EPA R8 STARTSedimentSedimentTP01_081815EPA R8 STARTSedimentSedimentTP02_081815 | PA R8 START | Potable Water | Potable Water | GKMTW72_081715 |
| EPA R8 STARTSedimentSedimentGKMSE28_081915EPA R8 STARTSedimentSedimentTP01_081815EPA R8 STARTSedimentSedimentTP02_081815 | PA R8 START | Potable Water | Potable Water | TranquilloCanyon_001 |
| EPA R8 START Sediment Sediment TP02_081815 | PA R8 START | Sediment | Sediment | GKMSE28_081915 |
| | PA R8 START | Sediment | Sediment | TP01_081815 |
| | PA R8 START | Sediment | Sediment | TP02_081815 |
| EPA R8 START SW SWS A68_081815 | PA R8 START | sw | SWS | A68_081815 |
| EPA R8 START SW SWS A72_081815 | PA R8 START | sw | sws | _ |
| EPA R8 START SW SWS CC03_081815 | PA R8 START | sw | | |

| EPA R8 START | sw | SWS | CC05 081815 |
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| EPA R8 START | sw | SWS | CC48_081815_1215 |
| EPA R8 START | sw | sws | CC48 081815 1250 |
| EPA R8 START | sw | SWS | GKMSW01_081815 |
| EPA R8 START | sw | sws | GKMSW01_001015 |
| EPA R8 START | sw | SWS | GKMSW02_081815 |
| EPA R8 START | SW | SWS | GKMSW02_081815 GKMSW04_081915 |
| EPA R8 START | SW | SWS | GKMSW05_081915 |
| EPA R8 START | SW | SWS | GKMSW19_081915 |
| | Potable Water | Potable Water | _ |
| EPA R8 START EPA R8 START | Potable Water | Potable Water | GKMTW139_081815 |
| | | | GKMTW178_081815 |
| EPA R8 START | Potable Water | Potable Water | GKMTW260_081815 |
| EPA R8 START | Potable Water | Potable Water | GKMTW333_081815 |
| EPA R8 START | Potable Water | Potable Water | GKMTW334_081815 |
| EPA R8 START | Potable Water | Potable Water | GKMTW360_081815 |
| EPA R8 START | Potable Water | Potable Water | GKMTW365_081815 |
| EPA R8 START | Potable Water | Potable Water | GKMTW68_081815 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-080715-1615 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-080715-1200 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081115-2200 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081215-0400 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081215-1000 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081215-1700 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081215-2300 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081315-0500 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081315-1100 |
| Mountain Studies Institute/EPA R8 | SW | sws | GKMSWARRP-081315-1600 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081315-1610 |
| Mountain Studies Institute/EPA R8 | SW | SWS | GKMSWARRP-081415-1610 |
| Mountain Studies Institute/EPA R8 | sw | SWS | GKMSWARRP-081415-1655 |
| EPA R8 START | sw | sws | CC06_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW240_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW347_082015 |
| EPA R8 START | sw | sws | TP04_081915 |
| EPA R8 START | sw | sws | A68 081915 |
| EPA R8 START | sw | sws | A68 081915D |
| EPA R8 START | sw | sws | A72 081915 |
| EPA R8 START | SW | sws | CC48 081915 |
| EPA R8 START | sw | sws | GKMSW02_081915 |
| EPA R8 START | sw | sws | GKMSW21_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW122_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW154_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW189_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW191 081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW198_081915 |
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| EPA R8 START | Potable Water | Potable Water | GKMTW208_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW212_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW218_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW231_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW231_081915D |
| EPA R8 START | Potable Water | Potable Water | GKMTW248_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW327_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW336_081915 |
| EPA R8 START | Potable Water | Potable Water | GKMTW336_081915D |
| EPA R8 START | Potable Water | Potable Water | GKMTW355_081915 |
| EPA R8 START | sw | SWS | A68_082015 |
| EPA R8 START | SW | sws | A72_082015 |
| EPA R8 START | SW | sws | CC48_082015 |
| EPA R8 START | SW | SWS | CC48_082015D |
| EPA R8 START | SW | SWS | GKMSW01_082015 |
| EPA R8 START | SW | SWS | GKMSW01_082115 |
| EPA R8 START | sw | SWS | GKMSW02_082015 |
| EPA R8 START | sw | SWS | GKMSW04_082015 |
| EPA R8 START | sw | SWS | GKMSW04_082115 |
| EPA R8 START | sw | SWS | GKMSW05_082015 |
| EPA R8 START | sw | sws | GKMSW05_082115 |
| EPA R8 START | sw | sws | GKMSW05_082115D |
| EPA R8 START | Potable Water | Potable Water | GKMTW087_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW125_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW179_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW196_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW196_082015D |
| EPA R8 START | Potable Water | Potable Water | GKMTW235_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW235D_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW259_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW27_082015A |
| EPA R8 START | Potable Water | Potable Water | GKMTW27_082015B |
| EPA R8 START | Potable Water | Potable Water | GKMTW286_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW293_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW293_082015D |
| EPA R8 START | Potable Water | Potable Water | GKMTW296_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW368_082115 |
| EPA R8 START | Potable Water | Potable Water | GKMTW368_082115D |
| EPA R8 START | Potable Water | Potable Water | GKMTW369_082015 |
| EPA R8 START | Potable Water | Potable Water | GKMTW370_082115 |
| EPA R8 START | Potable Water | Potable Water | GKMTW377_082115 |
| EPA R8 START | sw | SWS | A68_082115 |
| EPA R8 START | sw | SWS | A68_082215 |
| EPA R8 START | sw | sws | A72_082115 |
| <u></u> | 1 | sws | A72 082215 |

| EPA R8 START SW SWS CC02D 082215 EPA R8 START SW SWS CC03D 082215 EPA R8 START SW SWS CC03B 082215 EPA R8 START SW SWS CC03D 082215 EPA R8 START SW SWS CC14_ 082215 EPA R8 START SW SWS CC14_ 082215 EPA R8 START SW SWS CC19_ 082215 EPA R8 START SW SWS CC21_ 082215 EPA R8 START SW SWS CC48_ 082115 EPA R8 START SW SWS CC48_ 082115 EPA R8 START SW SWS CC48_ 08215 EPA R8 START SW SWS SWS CC48_ 08215 EPA R8 START SW SWS SWS CC48_ 08215 EPA R8 START SW SWS SWS SWS SWS SWS CC48_ 08215 EPA R8 START SW SWS SWS SWS SWS SWS SWS SW | EPA R8 START | Sediment | Sediment | A72SE_082215 |
|--|--------------|---------------|---------------|--|
| EPA R8 START SW SWS CC03_082115 EPA R8 START SW SWS CC03B_082215 EPA R8 START SW SWS CC00B_082215 EPA R8 START SW SWS CC14_082215 EPA R8 START SW SWS CC14_082215 EPA R8 START SW SWS CC12_082215 EPA R8 START SW SWS CC12_082215 EPA R8 START SW SWS CC21_082215 EPA R8 START SW SWS CC21_082215 EPA R8 START SW SWS CC48_08215 EPA R8 START SW SWS CC48_082215 EPA R8 START Sediment Sediment CC48_082215 | | | | _ |
| EPA R8 START SW SWS CC03B_082215 EPA R8 START SW SWS CC03D_082215 EPA R8 START SW SWS CC06_082215 EPA R8 START SW SWS CC06_082215 EPA R8 START SW SWS CC14_082215 EPA R8 START SW SWS CC14_082215 EPA R8 START SW SWS CC14_082215 EPA R8 START SW SWS CC18_082215 EPA R8 START SW SWS CC19_082215 EPA R8 START SW SWS CC19_082215 EPA R8 START SW SWS CC21_082215 EPA R8 START SW SWS CC24_082215 EPA R8 START SW SWS CC48_082115 EPA R8 START SW SWS CC48_082215 EPA R8 START SW SWS CC48_082215 EPA R8 START SW SWS CC48_082215 EPA R8 START SEdiment SEDIMENT GKMSE29_082015 EPA R8 START SEDIMENT SEDIMENT GKMSE29_082015 EPA R8 START SEDIMENT SEDIMENT GKMSE29_082015 EPA R8 START SW SWS GKMSW01_082215 EPA R8 START SW SWS GKMSW01_082215 EPA R8 START SW SWS GKMSW01_082215 EPA R8 START SW SWS GKMSW02_082115 EPA R8 START SW SWS GKMSW02_082115 EPA R8 START SW SWS GKMSW04_082315 EPA R8 START POtable Water FOTABLE WATER GKMTW117_082215 EPA R8 START POTABLE WATER FOTABLE WATER GKMTW137_082215 EPA R8 START POTABLE WATER FOTABLE WATER GKMTW137_082215 EPA R8 START POTABLE WATER FOTABLE WATER GKMTW378_082115 EPA R8 START POTABLE WATER FOTABLE WATER GKMTW379_082215 EPA R8 START SW SWS SWS TPO4_082215 EPA R8 | | + | | - |
| EPA R8 START SW SWS CC03_082215 EPA R8 START SW SWS CC06_082215 EPA R8 START SW SWS CC14_082215 EPA R8 START SW SWS CC19_082215 EPA R8 START SW SWS CC21_082215 EPA R8 START SW SWS CC24_082215 EPA R8 START SW SWS CC48_082215 EPA R8 START Sediment Sediment CC48SE_082215 EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START SW SWS GKMSW02_082115 EPA R8 START SW SWS GKMSW01_082215 EPA R8 START SW SWS GKMSW00_082115 EPA R8 START SW SWS GKMSW00_0821 | | | | |
| EPA R8 START SW SWS CC06_082215 EPA R8 START SW SWS CC14_082215 EPA R8 START SW SWS CC19_082215 EPA R8 START SW SWS CC21_082215 EPA R8 START SW SWS CC21_082215 EPA R8 START SW SWS CC48_082115 EPA R8 START SW SWS CC48_082215 EPA R8 START SW SWS CC48_082215 EPA R8 START SW SWS CC48_082215 EPA R8 START Sediment Sediment CC48_082215 EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START SW SWS GKMSW01_082115 EPA R8 START SW SWS GKMSW01_082215 EPA R8 START SW SWS GKMSW01_082315 EPA R8 START SW SWS <td></td> <td></td> <td></td> <td>_</td> | | | | _ |
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| EPA R8 START SW SWS CC18_082215 EPA R8 START SW SWS CC1_9_082215 EPA R8 START SW SWS CC21_082215 EPA R8 START SW SWS CC48_082115 EPA R8 START SW SWS CC48_082215 EPA R8 START SW SWS CC48_082215 EPA R8 START Sediment Sediment CC48SE_082215 EPA R8 START Sediment Sediment CC48SE_082215 EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START SW SWS GKMSW01_082215 EPA R8 START SW SWS GKMSW01_082215 EPA R8 START SW SWS GKMSW02_08215 EPA R8 START SW SWS GKMSW02_082215 EPA R8 START SW SWS GKMSW04_082315 EPA R8 START SW <td></td> <td></td> <td></td> <td> </td> | | | | |
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| EPA R8 START SW SWS CC48_082115 EPA R8 START SW SWS CC48_082215 EPA R8 START SW SWS CC48_082215 EPA R8 START Sediment Sediment CC485E_082215 EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START Sediment Sediment GKMSE30_082115 EPA R8 START SW SWS GKMSW01_082215 EPA R8 START SW SWS GKMSW01_082315 EPA R8 START SW SWS GKMSW02_082115 EPA R8 START SW SWS GKMSW04_082215 EPA R8 START SW SWS GKMSW04_082215 EPA R8 START SW SWS GKMSW04_082315 EPA R8 START SW SWS GKMSW04_082315 EPA R8 START SW SWS GKMSW04_082315 EPA R8 START SW SWS GKMSW05_082315 EPA R8 START Potable Water Potable Wa | | | | _ |
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| EPA R8 START SW SWS CC48_082215D EPA R8 START Sediment Sediment CC48SE_082215 EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START Sediment Sediment GKMSE30_082115 EPA R8 START SW SWS GKMSW01_082215 EPA R8 START SW SWS GKMSW01_082315 EPA R8 START SW SWS GKMSW02_082115 EPA R8 START SW SWS GKMSW02_082115 EPA R8 START SW SWS GKMSW04_082315 EPA R8 START SW SWS GKMSW05_082215 EPA R8 START Potable Water Potable Water GKMTW17_082215 EPA R8 START | | | | _ |
| EPA R8 START Sediment Sediment CC48SE_082215 EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START Sediment Sediment GKMSE39_082115 EPA R8 START SW SWS GKMSW01_082215 EPA R8 START SW SWS GKMSW01_082315 EPA R8 START SW SWS GKMSW02_082115 EPA R8 START SW SWS GKMSW04_082215 EPA R8 START SW SWS GKMSW04_082215 EPA R8 START SW SWS GKMSW04_082315 EPA R8 START SW SWS GKMSW05_082315 EPA R8 START Potable Water Potable Water GKMTW117_082215 EPA R8 START Potable Water Potable Water GKMTW137_082215 | | | | _ |
| EPA R8 START Sediment Sediment GKMSE29_082015 EPA R8 START Sediment Sediment GKMSE30_082115 EPA R8 START SW SWS GKMSW01_082215 EPA R8 START SW SWS GKMSW01_082315 EPA R8 START SW SWS GKMSW02_082215 EPA R8 START SW SWS GKMSW04_082215 EPA R8 START SW SWS GKMSW04_082215 EPA R8 START SW SWS GKMSW04_082315 EPA R8 START SW SWS GKMSW04_082315 EPA R8 START SW SWS GKMSW05_082315 EPA R8 START SW SWS GKMSW05_082315 EPA R8 START Potable Water Potable Water GKMTW117_082215 EPA R8 START Potable Water Potable Water GKMTW117_082215 EPA R8 START Potable Water Potable Water GKMTW137_082215 EPA R8 START Potable Water Potable Water GKMTW148_082215 EPA R8 START Potable Water Potable Water | | | | _ |
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| EPA R8 START SW SWS EBEffluent_082215 EPA R8 START SW SWS TP04_082115 EPA R8 START SW SWS TP04_082215 EPA R8 START Potable Water Potable Water GKMTW397_082415 EPA R8 START SW SWS A68_082315 | EPA R8 START | Potable Water | Potable Water | GKMTW395_082215 |
| EPA R8 START SW SWS TP04_082115 EPA R8 START SW SWS TP04_082215 EPA R8 START Potable Water Potable Water GKMTW397_082415 EPA R8 START SW SWS A68_082315 | EPA R8 START | SW | SWS | RBEffluent_082115 |
| EPA R8 START SW SWS TP04_082215 EPA R8 START Potable Water Potable Water GKMTW397_082415 EPA R8 START SW SWS A68_082315 | EPA R8 START | SW | SWS | EBEffluent_082215 |
| EPA R8 START Potable Water Potable Water GKMTW397_082415 EPA R8 START SW SWS A68_082315 | EPA R8 START | SW | SWS | TP04_082115 |
| EPA R8 START SW SWS A68_082315 | EPA R8 START | SW | SWS | TP04_082215 |
| | EPA R8 START | Potable Water | Potable Water | GKMTW397_082415 |
| EPA R8 START SW SWS A72_082315 | EPA R8 START | SW | SWS | A68_082315 |
| | EPA R8 START | SW | SWS | A72_082315 |
| EPA R8 START SW SWS CC48_082315 | EPA R8 START | SW | SWS | CC48_082315 |
| EPA R8 START SW SWS GKMSW01_082415 | EPA R8 START | SW | SWS | GKMSW01_082415 |
| EPA R8 START SW SWS GKMSW01_082415D | EPA R8 START | SW | SWS | GKMSW01_082415D |

| EPA R8 START | sw | SWS | GKMSW02_082315 |
|------------------------------|---------------|-----------------------------|-----------------------------------|
| EPA R8 START | sw | SWS | GKMSW04_082415 |
| EPA R8 START | SW | SWS | GKMSW05_082415 |
| EPA R8 START | Potable Water | | GKMTW373 082315 |
| EPA R8 START | Potable Water | | GKMTW380 082315 |
| EPA R8 START | Potable Water | | GKMTW382_082315 |
| EPA R8 START | Potable Water | | GKMTW383_082315 |
| EPA R8 START | Potable Water | | GKMTW386_082315 |
| EPA R8 START | Potable Water | | GKMTW387_082315 |
| EPA R8 START | Potable Water | | GKMTW388 082315 |
| EPA R8 START | Potable Water | | GKMTW389_082315 |
| EPA R8 START | Potable Water | | GKMTW389_082315D |
| EPA R8 START | Potable Water | | GKMTW393 082315 |
| EPA R8 START | Potable Water | | GKMTW396_082315 |
| EPA R8 START | Potable Water | | GKMTW396_082315D |
| EPA R8 START | Potable Water | | GKMTW398_082315 |
| EPA R8 START | SW | SWS | CC06_082415 |
| EPA R8 START | SW | SWS | GKMSW24_082515 |
| EPA R8 START | SW | SWS | GKMSW25_082515 |
| EPA R8 START | SW | SWS | GKMSW25_082515 |
| EPA R8 START | SW | SWS | GKMSW27_082515 |
| EPA R8 START | SW | SWS | _ |
| EPA R8 START | Potable Water | | GKMSW28_082515 GKMTW902_082515 |
| EPA R8 START | SW | SWS | TP04 082415 |
| EPA R8 START | SW | SWS | A68_082415 |
| EPA R8 START | SW | SWS | A72 082415 |
| EPA R8 START | SW | SWS | CC48_082415 |
| EPA R8 START | SW | SWS | GKMSW01 082515 |
| EPA R8 START | SW | SWS | GKMSW01_082313 GKMSW02_082415 |
| EPA R8 START | SW | SWS | GKMSW04_082515 |
| EPA R8 START | SW | SWS | GKMSW05_082515 |
| | SW | SWS | _ |
| EPA R8 START EPA R8 START | SW | SWS | GKMSW22_082415 |
| EPA R8 START | | Potable Water | GKMSW23_082415 |
| | Potable Water | | GKMTW209_082515 |
| EPA R8 START | Potable Water | Potable Water | GKMTW330_082515 |
| EPA R8 START | Potable Water | Potable Water | GKMTW381_082415 |
| EPA R8 START | Potable Water | Potable Water Potable Water | GKMTW385_082415 |
| EPA R8 START | Potable Water | | GKMTW443_082515 |
| EPA R8 START | Potable Water | Potable Water | GKMTW493_082515 |
| EPA R8 START | Potable Water | Potable Water | GKMTW509_082515 |
| EPA R8 START | SW | SWS | GKMSW20_081815 |
| EPA R8 START | SW | SWS | A72_082515 |
| EPA R8 START | SW | SWS | A72_082515D |
| EPA R8 START | SW | SWS | A68_082515 |
| EPA R8 START | SW | SWS | CC48_082515 |

| EPA R8 START | sw | sws | GKMSW02_082515 |
|--------------|----------|----------|------------------------|
| EPA R8 START | sw | sws | GKMSW01_082615 |
| EPA R8 START | sw | sws | GKMSW05 082615 |
| EPA R8 START | sw | sws | GKMSW04_082615 |
| EPA R8 START | Potable | Potable | GKMTW323 082515 |
| EPA R8 START | Potable | Potable | GKMTW503 082615 |
| EPA R8 START | Potable | Potable | GKMTW379_082615 |
| EPA R8 START | Sediment | Sediment | GKMSE31 082415 |
| EPA R8 START | SW | SWS | RBEffluent_082615 |
| EPA R8 START | sw | SWS | CC06_082615 |
| EPA R8 START | sw | SWS | TP04_082615 |
| EPA R8 START | sw | SWS | A68_082615 |
| EPA R8 START | sw | SWS | A72_082615 |
| EPA R8 START | sw | SWS | GKMSW02_082615 |
| EPA R8 START | sw | SWS | A68_082615D |
| EPA R8 START | sw | SWS | CC48 082615 |
| EPA R8 START | SW | SWS | GKMSW01 082715 |
| EPA R8 START | sw | SWS | GKMSW04_082715 |
| EPA R8 START | SW | SWS | GKMSW05_082715 |
| EPA R8 START | Sediment | Sediment | GKMSE201_082715 |
| EPA R8 START | Sediment | Sediment | GKMSE204_082715 |
| EPA R8 START | Sediment | Sediment | GKMSE205 082715 |
| EPA R8 START | SW | sws | A72_082715 |
| EPA R8 START | SW | SWS | GKMSW02 082715 |
| EPA R8 START | sw | sws | GKMSW02_082715D |
| EPA R8 START | SW | SWS | CC48_082715 |
| EPA R8 START | sw | SWS | A68_082715 |
| EPA R8 START | sw | SWS | GKMSW01_082815 |
| EPA R8 START | SW | SWS | GKMSW05_082815 |
| EPA R8 START | SW | SWS | GKMSW04_082815 |
| EPA R8 START | SW | SWS | GKMSW04_082815D |
| EPA R8 START | Potable | Potable | GKMTW900_082815 |
| EPA R8 START | Potable | Potable | GKMTW252_082815 |
| EPA R8 START | Potable | Potable | GKMTW417_082815 |
| EPA R8 START | Potable | Potable | GKMTW904_082815 |
| EPA R8 START | Potable | Potable | GKMTW904_082815D |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_082715 |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_082715D |
| EPA R8 START | Sediment | Sediment | CC48SE_082715 |
| EPA R8 START | Sediment | Sediment | A68SE_082715 |
| EPA R8 START | Sediment | Sediment | A72SE_082715 |
| EPA R8 START | Sediment | Sediment | GKMSE201_082815 |
| EPA R8 START | Sediment | Sediment | GKMSE205_082815 |
| EPA R8 START | Sediment | Sediment | GKMSE204_082815 |
| EPA R8 START | Sediment | Sediment | GKMSE204_082815D |

| EPA R8 START | sw | sws | A68_082815 |
|--------------|----------|----------|-----------------------|
| EPA R8 START | SW | sws | GKMSW02 082815 |
| EPA R8 START | SW | sws | A72_082815 |
| EPA R8 START | SW | sws | CC48_082815 |
| EPA R8 START | SW | sws | GKMSW01 082915 |
| EPA R8 START | SW | sws | GKMSW01_082915D |
| EPA R8 START | SW | sws | GKMSW05_082915 |
| EPA R8 START | SW | sws | GKMSW04 082915 |
| EPA R8 START | SW | sws | GKMSW29_082815 |
| EPA R8 START | Potable | Potable | GKMTW178_082815A |
| EPA R8 START | Potable | Potable | GKMTW178_082815B |
| EPA R8 START | Potable | Potable | GKMTW178_082815C |
| EPA R8 START | Potable | Potable | GKMTW904_082915 |
| EPA R8 START | Potable | Potable | GKMTW505_082915 |
| EPA R8 START | Potable | Potable | GKMTW505_082915D |
| EPA R8 START | Sediment | Sediment | A68SE 082815 |
| EPA R8 START | Sediment | Sediment | A72SE_082815 |
| EPA R8 START | Sediment | Sediment | CC48SE 082815 |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_082815 |
| EPA R8 START | SW | SWS | GKMSW02_082915 |
| EPA R8 START | SW | sws | CC48_082915 |
| EPA R8 START | SW | sws | A72_082915 |
| EPA R8 START | SW | sws | A68_082915 |
| EPA R8 START | SW | SWS | GKMSW31 082915 |
| EPA R8 START | SW | SWS | GKMSW30_082915 |
| EPA R8 START | SW | sws | GKMSW32 082915 |
| EPA R8 START | Potable | Potable | GKMTW181_082915A |
| EPA R8 START | Potable | Potable | GKMTW181 082915B |
| EPA R8 START | SW | sws | RBEffluent_082815 |
| EPA R8 START | SW | sws | CC06_082815 |
| EPA R8 START | SW | SWS | GKMSW01 083015 |
| EPA R8 START | SW | SWS | GKMSW05_083015 |
| EPA R8 START | SW | sws | GKMSW04_083015 |
| EPA R8 START | Sediment | Sediment | GKMSE204 083015 |
| EPA R8 START | Sediment | Sediment | GKMSE201 083015 |
| EPA R8 START | Sediment | Sediment | GKMSE205 083015 |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_083015 |
| EPA R8 START | Sediment | Sediment | A68SE 083015 |
| EPA R8 START | Sediment | Sediment | CC48SE_083015 |
| EPA R8 START | Sediment | Sediment | CC48SE_083015D |
| EPA R8 START | Sediment | Sediment | M34SE_083015 |
| EPA R8 START | Sediment | Sediment | A72SE_083015 |
| EPA R8 START | Sediment | Sediment | GKMSE32_083015 |
| EPA R8 START | Sediment | Sediment | GKMSE33_083015 |
| | <u> </u> | | |

| EPA R8 START | Cadimant | Cadimant | CKNCESE 08301E |
|--------------|----------|----------|--------------------|
| | Sediment | Sediment | GKMSE35_083015 |
| EPA R8 START | Sediment | Sediment | GKMSE36_083015 |
| EPA R8 START | Sediment | Sediment | GKMSE201_083115 |
| EPA R8 START | Sediment | Sediment | GKMSE205_083115 |
| EPA R8 START | Sediment | Sediment | GKMSE204_083115 |
| EPA R8 START | Sediment | Sediment | GKMSE37_083115 |
| EPA R8 START | Sediment | Sediment | GKMSE38_083115 |
| EPA R8 START | SW | SWS | CC48_083015 |
| EPA R8 START | SW | SWS | A72_083015 |
| EPA R8 START | SW | SWS | A68_083015 |
| EPA R8 START | SW | SWS | M34_083015 |
| EPA R8 START | SW | SWS | M34_083015D |
| EPA R8 START | SW | SWS | GKMSW02_083015 |
| EPA R8 START | SW | SWS | GKMSW33_083015 |
| EPA R8 START | sw | sws | GKMSW34_083015 |
| EPA R8 START | sw | sws | GKMSW35_083015 |
| EPA R8 START | SW | sws | GKMSW36_083015 |
| EPA R8 START | SW | SWS | GKMSW37_083015 |
| EPA R8 START | sw | SWS | GKMSW38_083015 |
| EPA R8 START | SW | SWS | GKMSW39_083015 |
| EPA R8 START | SW | SWS | GKMSW40_083015 |
| EPA R8 START | SW | SWS | GKMSW41_083015 |
| EPA R8 START | SW | SWS | GKMSW01_083115 |
| EPA R8 START | sw | sws | GKMSW05_083115 |
| EPA R8 START | SW | sws | GKMSW04_083115 |
| EPA R8 START | Potable | Potable | GKMTW84_083115A |
| EPA R8 START | Potable | Potable | GKMTW84_083115 |
| EPA R8 START | sw | sws | CC48_083115 |
| EPA R8 START | sw | sws | A68_083115 |
| EPA R8 START | sw | sws | A68_083115D |
| EPA R8 START | sw | sws | A72_083115 |
| EPA R8 START | sw | sws | M34 083115 |
| EPA R8 START | sw | sws | GKMSW02_083115 |
| EPA R8 START | Potable | Potable | GKMTW504 083115 |
| EPA R8 START | sw | sws | GKMSW42_083115 |
| EPA R8 START | sw | sws | GKMSW43_083115 |
| EPA R8 START | sw | sws | |
| EPA R8 START | sw | sws | GKMSW01_090115 |
| EPA R8 START | sw | sws | GKMSW05_090115 |
| EPA R8 START | sw | sws | GKMSW05 090115D |
| EPA R8 START | sw | SWS | GKMSW04 090115 |
| EPA R8 START | Sediment | Sediment | CC48SE 083115 |
| EPA R8 START | Sediment | Sediment | CC48SE 083115D |
| EPA R8 START | Sediment | Sediment | A68SE 083115 |
| EPA R8 START | Sediment | Sediment | A72SE 083115 |
| | | | <u>-</u> |

| EPA R8 START | Sediment | Sediment | M34SE 083115 |
|--------------|------------|----------|-----------------------|
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_083115 |
| EPA R8 START | Sediment | Sediment | GKMSE39_083115 |
| EPA R8 START | Sediment | Sediment | _ |
| | Sediment | | GKMSE204_090115 |
| EPA R8 START | | Sediment | GKMSE205_090115 |
| EPA R8 START | Sediment | Sediment | GKMSE201_090115 |
| EPA R8 START | Sediment | Sediment | GKMSE201_090115D |
| EPA R8 START | SW | SWS | CC48_090115 |
| EPA R8 START | SW | SWS | A72_090115 |
| EPA R8 START | SW | SWS | A68_090115 |
| EPA R8 START | SW | SWS | M34_090115 |
| EPA R8 START | SW | SWS | GKMSW02_090115 |
| EPA R8 START | SW | SWS | RBEffluent_083115 |
| EPA R8 START | SW | SWS | CC06_083115 |
| EPA R8 START | SW | SWS | GKMSW300_090115 |
| EPA R8 START | SW | SWS | GKMSW301_090115 |
| EPA R8 START | SW | SWS | GKMSW302_090115 |
| EPA R8 START | SW | SWS | GKMSW303_090115 |
| EPA R8 START | SW | SWS | GKMSW304_090115 |
| EPA R8 START | SW | SWS | GKMSW305_090115 |
| EPA R8 START | SW | SWS | GKMSW20_090115 |
| EPA R8 START | SW | SWS | GKMSW299_090115 |
| EPA R8 START | SW | SWS | GKMSW01_090215 |
| EPA R8 START | sw | SWS | GKMSW05_090215 |
| EPA R8 START | sw | sws | GKMSW04_090215 |
| EPA R8 START | Potable | Potable | GKMTW338_090115 |
| EPA R8 START | Potable | Potable | GKMTW415_090115 |
| EPA R8 START | Potable | Potable | GKMTW428_090215 |
| EPA R8 START | Sediment | Sediment | CC48SE_090115 |
| EPA R8 START | Sediment | Sediment | A72SE_090115 |
| EPA R8 START | Sediment | Sediment | A68SE_090115 |
| EPA R8 START | Sediment | Sediment | M34SE 090115 |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_090115 |
| EPA R8 START | Sediment | Sediment | GKMSE201 090215 |
| EPA R8 START | Sediment | Sediment | GKMSE205_090215 |
| EPA R8 START | Sediment | Sediment | GKMSE205_090215D |
| EPA R8 START | Sediment | Sediment | GKMSE204 090215 |
| EPA R8 START | Sediment | Sediment | GKMSE299 090115 |
| EPA R8 START | Sediment | Sediment | GKMSE299 090115A |
| EPA R8 START | Sediment | Sediment | GKMSE300 090115 |
| EPA R8 START | Sediment | Sediment | GKMSE301 090115 |
| EPA R8 START | Sediment | Sediment | GKMSE302 090115 |
| EPA R8 START | Sediment | Sediment | GKMSE303 090115 |
| EPA R8 START | Sediment | Sediment | GKMSE304 090115 |
| EPA R8 START | Sediment | Sediment | GKMSE305 090115 |
| LIA NO STANI | pedifficit | pediment | GKW.5E303_030113 |

| EPA R8 START | Sediment | Sediment | GKMSE27_090115 |
|--------------|----------|----------|-----------------------|
| EPA R8 START | SW | SWS | CC48_090215 |
| EPA R8 START | SW | sws | A68_090215 |
| EPA R8 START | SW | sws | M34 090215 |
| EPA R8 START | Potable | Potable | GKMTW178_090215 |
| EPA R8 START | SW | SWS | GKMSW02_090215 |
| EPA R8 START | SW | sws | A72_090215 |
| EPA R8 START | SW | sws | A72_090215D |
| EPA R8 START | Potable | Potable | GKMTW387_090215 |
| EPA R8 START | SW | SWS | GKMSW01_090315 |
| EPA R8 START | SW | sws | GKMSW01_090315D |
| EPA R8 START | SW | sws | GKMSW05_090315 |
| EPA R8 START | SW | sws | GKMSW04_090315 |
| EPA R8 START | Sediment | Sediment | CC48SE_090215 |
| EPA R8 START | Sediment | Sediment | M34SE_090215 |
| EPA R8 START | Sediment | Sediment | A68SE_090215 |
| EPA R8 START | Sediment | Sediment | A72SE_090215 |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_090215 |
| EPA R8 START | Sediment | Sediment | GKMSE201_090315 |
| EPA R8 START | Sediment | Sediment | GKMSE205 090315 |
| EPA R8 START | Sediment | Sediment | GKMSE204_090315 |
| EPA R8 START | Sediment | Sediment | GKMSE204 090315D |
| EPA R8 START | SW | SWS | M34_090315 |
| EPA R8 START | SW | SWS | CC48 090315 |
| EPA R8 START | SW | SWS | A68_090315 |
| EPA R8 START | SW | SWS | A72 090315 |
| EPA R8 START | sw | SWS | GKMSW02_090315 |
| EPA R8 START | Potable | Potable | GKMTW267 090315 |
| EPA R8 START | Potable | Potable | GKMTW267 090315A |
| EPA R8 START | sw | sws | GKMSW01_090415 |
| EPA R8 START | sw | SWS | GKMSW05 090415 |
| EPA R8 START | SW | SWS | GKMSW04 090415 |
| EPA R8 START | Potable | Potable | GKMTW906 090415 |
| EPA R8 START | Potable | Potable | GKMTW394 090415A |
| EPA R8 START | Potable | Potable | GKMTW394_090415B |
| EPA R8 START | SW | sws | CC03D 090315 |
| EPA R8 START | SW | sws | CC02D_090315 |
| EPA R8 START | SW | sws | CC06 090315 |
| EPA R8 START | sw | sws | CC48_090315 |
| EPA R8 START | sw | sws | CC14_090315 |
| EPA R8 START | sW | sws | CC19_090315 |
| EPA R8 START | sw | sws | CC20_090315 |
| EPA R8 START | sw | sws | CC03B_090315 |
| EPA R8 START | sw | sws | CC18B_090315 |
| EPA R8 START | sW | sws | CC20_090315D |

| EPA R8 START | sw | SWS | RBEffluent_090315 |
|--------------|----------|----------|-----------------------|
| EPA R8 START | Sediment | Sediment | GKMSE201 090415 |
| EPA R8 START | Sediment | Sediment | GKMSE205_090415 |
| EPA R8 START | Sediment | Sediment | GKMSE204_090415 |
| EPA R8 START | Sediment | Sediment | M34SE 090315 |
| EPA R8 START | Sediment | Sediment | CC48SE_090315 |
| EPA R8 START | Sediment | Sediment | A68SE 090315 |
| EPA R8 START | Sediment | Sediment | A72SE_090315 |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_090315 |
| EPA R8 START | Potable | Potable | GKMTW483_090515 |
| EPA R8 START | Sediment | Sediment | M34SE_090415 |
| EPA R8 START | Sediment | Sediment | CC48SE_090415 |
| EPA R8 START | Sediment | Sediment | A68SE_090415 |
| EPA R8 START | Sediment | Sediment | A72SE 090415 |
| EPA R8 START | Sediment | Sediment | A72SE_090415D |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_090415 |
| EPA R8 START | Sediment | Sediment | GKMSE201 090515 |
| EPA R8 START | Sediment | Sediment | GKMSE201_090515D |
| EPA R8 START | Sediment | Sediment | GKMSE205 090515 |
| EPA R8 START | Sediment | Sediment | GKMSE204_090515 |
| EPA R8 START | SW | SWS | M34_090415 |
| EPA R8 START | SW | SWS | CC48 090415 |
| EPA R8 START | SW | sws | CC48_090415D |
| EPA R8 START | SW | sws | A68 090415 |
| EPA R8 START | SW | sws | A72_090415 |
| EPA R8 START | SW | sws | GKMSW02 090415 |
| EPA R8 START | SW | sws | GKMSW01_090515 |
| EPA R8 START | SW | sws | GKMSW05_090515 |
| EPA R8 START | SW | sws | GKMSW04_090515 |
| EPA R8 START | Potable | Potable | GKMTW907_090515 |
| EPA R8 START | Potable | Potable | GKMTW134_090515A |
| EPA R8 START | Potable | Potable | GKMTW134_090515B |
| EPA R8 START | SW | SWS | M34_090515 |
| EPA R8 START | SW | SWS | M34_090515D |
| EPA R8 START | SW | SWS | CC48_090515 |
| EPA R8 START | SW | SWS | A68_090515 |
| EPA R8 START | SW | SWS | A72_090515 |
| EPA R8 START | SW | SWS | GKMSW02_090515 |
| EPA R8 START | Sediment | Sediment | M34SE_090515 |
| EPA R8 START | Sediment | Sediment | A68SE_0901515 |
| EPA R8 START | Sediment | Sediment | A72SE_0901515 |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_090515 |
| EPA R8 START | Sediment | Sediment | CC48SE_090515 |
| EPA R8 START | SW | SWS | GKMSW05_090615 |
| EPA R8 START | sw | sws | GKMSW02 090615 |

| SW SW Potable | SWS SWS | M34_090615 CC48_090615 |
|---------------------|----------------------|--|
| sw | | |
| | | CC48 090615D |
| | Potable | GKMTW908 090615 |
| Potable | Potable | GKMTW909 090615 |
| | | A68_090615 |
| | | A72 090615 |
| | | GKMSW04_090615 |
| | | GKMSW01_090615 |
| | + | GKMSW50_090615 |
| | | GKMSW51_090615 |
| | + | GKMSE204_090715 |
| | | GKMSE201_090715 |
| | | GKMSE205_090715 |
| | | BakersBridgeSE_090715 |
| | | GKMSW01_090715 |
| | | GKMSW02 090715 |
| | + | GKMSW04_090715 |
| | | GKMSW05_090715 |
| | + | GKMTW404_090715 |
| | | A68_090615D |
| | + | GKMSW46_090415 |
| | | GKMSW45_090415 |
| | + | GKMSE40 090415 |
| | | GKMSE41_090415 |
| | | A68SE 090615 |
| | | A68SE_090615D |
| | | A72SE_090615 |
| | | CC48SE_090615 |
| + | + | M34SE_090615 |
| | | BakersBridgeSE_090615 |
| | | M34 090715 |
| SW | | CC48_090715 |
| | + | A68 090715 |
| | | A72_090715 |
| | | A72 090715D |
| | | RBEffluent_090715 |
| | + | CC06 090715 |
| <u> </u> | | GKMSW01_090815 |
| SW | SWS | GKMSW04 090815 |
| SW | SWS | GKMSW05 090815 |
| | + | A72SE 090715 |
| | | M34SE 090715 |
| | + | CC48SE 090715 |
| | | A68SE 090715 |
| | SW SW SW SW SW SW SW | SW SWS Sediment Sediment Sediment Sediment Sediment Sediment Sediment Sediment Sw SWS SEDIMENT SEDIM |

| EPA R8 START | Sediment | Sediment | GKMSE201 090815 |
|--------------|----------|----------|-----------------------|
| EPA R8 START | Sediment | Sediment | GKMSE201_090815D |
| EPA R8 START | Sediment | Sediment | GKMSE205_090815 |
| EPA R8 START | Sediment | Sediment | GKMSE204_090815 |
| EPA R8 START | SW | SWS | GKMSW02 090815 |
| EPA R8 START | SW | SWS | A72_090815 |
| EPA R8 START | SW | SWS | M34_090815 |
| EPA R8 START | SW | | |
| | | SWS | CC48_090815 |
| EPA R8 START | SW | SWS | A68_090815 |
| EPA R8 START | SW | SWS | A68_090815D |
| EPA R8 START | Potable | Potable | GKMTW130_090815C |
| EPA R8 START | Potable | Potable | GKMTW393_090815B |
| EPA R8 START | Potable | Potable | GKMTW393_090815A |
| EPA R8 START | SW | SWS | GKMSW01_090915 |
| EPA R8 START | SW | SWS | GKMSW05_090915 |
| EPA R8 START | SW | SWS | GKMSW04_090915 |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_090815 |
| EPA R8 START | Sediment | Sediment | A72SE_090815 |
| EPA R8 START | Sediment | Sediment | M34SE_090815 |
| EPA R8 START | Sediment | Sediment | CC48SE_090815 |
| EPA R8 START | Sediment | Sediment | A68SE_090815 |
| EPA R8 START | Sediment | Sediment | GKMSE42_090815 |
| EPA R8 START | Sediment | Sediment | GKMSE201_090915 |
| EPA R8 START | Sediment | Sediment | GKMSE205_090915 |
| EPA R8 START | Sediment | Sediment | GKMSE204_090915 |
| EPA R8 START | SW | SWS | GKMSW02_090915 |
| EPA R8 START | SW | SWS | A72_090915 |
| EPA R8 START | sw | SWS | A72_090915D |
| EPA R8 START | sw | sws | M34_090915 |
| EPA R8 START | sw | sws | CC48_090915 |
| EPA R8 START | sw | sws | A68_090915 |
| EPA R8 START | Potable | Potable | GKMTW910 090915 |
| EPA R8 START | sw | sws | GKMSW01_091015 |
| EPA R8 START | sw | sws | GKMSW05 091015 |
| EPA R8 START | sw | sws | GKMSW04 091015 |
| EPA R8 START | sw | SWS | GKMSW53 090915 |
| EPA R8 START | sw | SWS | GKMSW52_090915 |
| EPA R8 START | Potable | Potable | GKMTW68_090915 |
| EPA R8 START | Potable | Potable | GKMTW387 090915 |
| EPA R8 START | Potable | Potable | GKMTW262 090915 |
| EPA R8 START | Potable | Potable | GKMTW262_090915A |
| EPA R8 START | Potable | Potable | GKMTW181 090915 |
| EPA R8 START | Potable | Potable | GKMTW102_090915A |
| EPA R8 START | Potable | Potable | GKMTW102_030313A |
| EPA R8 START | Potable | Potable | GKMTW102_090915C |
| LIA NO STANT | i oranie | l oranic | GKIVI1 VV 102_030313C |

| EPA R8 START | Potable | Potable | GKMTW102 090915E |
|----------------------------|---------------------|---------------------|-----------------------|
| EPA R8 START | Potable | Potable | GKMTW102_090915F |
| EPA R8 START | Potable | Potable | GKMTW913 090915A |
| | | | <u>-</u> |
| EPA R8 START | Potable Sediment | Potable Sediment | GKMTW913_090915B |
| EPA R8 START | | | BakersBridgeSE_090915 |
| EPA R8 START | Sediment | Sediment | A72SE_090915 |
| EPA R8 START | Sediment | Sediment | M34SE_090915 |
| EPA R8 START | Sediment | Sediment | CC48SE_090915 |
| EPA R8 START | Sediment | Sediment | CC48SE_090915D |
| EPA R8 START | Sediment | Sediment | A68SE_090915 |
| EPA R8 START | Sediment | Sediment | GKMSE201_091015 |
| EPA R8 START | Sediment | Sediment | GKMSE204_091015 |
| EPA R8 START | Sediment | Sediment | GKMSE205_091015 |
| EPA R8 START | Sediment | Sediment | GKMSE43_090915 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082115-1210 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082115-2400 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082215-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082215-2400 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082315-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082315-2400 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082415-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082415-2400 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082515-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082615-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082715-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082815-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082115-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-081715-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-081615-2400 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-081615-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-081915-2400 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-081515-2400 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-081915-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-081815-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-081815-2400 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-081715-2400 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082015-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-081515-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-082015-2400 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-081415-2400 |
| EPA R8 START | SW | SWS | GKMSW02 091015 |
| EPA R8 START | SW | SWS | A72 091015 |
| EPA R8 START | SW | sws | A72 091015D |
| EPA R8 START | SW | sws | M34 091015 |
| EPA R8 START | SW | sws | CC48 091015 |
| | P** | | 00.0_001010 |

| EPA R8 START | SW | SWS | A68_091015 | | | | | | |
|--------------|----------|----------|------------------------------------|--|--|--|--|--|--|
| EPA R8 START | sw | SWS | RBEffluent_091015 | | | | | | |
| EPA R8 START | SW | SWS | GWMSW01 091115 | | | | | | |
| EPA R8 START | SW | SWS | GKMSW05 091115 | | | | | | |
| EPA R8 START | SW | SWS | GKMSW04 091115 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW83_091115A | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW83_091115A GKMTW83_091115B | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSO001_091015A | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSO001 091015B | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMXRF018 082515 | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMXRF019_082515 | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMXRF021_082515 | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMXRF025_082515 | | | | | | |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_091015 | | | | | | |
| EPA R8 START | Sediment | Sediment | A72SE_091015 | | | | | | |
| EPA R8 START | Sediment | Sediment | A72SE 091015D | | | | | | |
| EPA R8 START | Sediment | Sediment | M34SE 091015 | | | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE 091015 | | | | | | |
| EPA R8 START | Sediment | Sediment | A68SE_091015 | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE201 091115 | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE205_091115 | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE203_091115 GKMSE204_091115 | | | | | | |
| EPA R8 START | SW | SWS | GKMSW02_091115 | | | | | | |
| EPA R8 START | sw | SWS | A72 091115 | | | | | | |
| EPA R8 START | sw | SWS | M34_091115 | | | | | | |
| EPA R8 START | sw | SWS | CC48 091115 | | | | | | |
| EPA R8 START | sw | sws | A68_091115 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW914 091115A | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW914_091115B | | | | | | |
| EPA R8 START | SW | SWS | GKMSW01_091215 | | | | | | |
| EPA R8 START | sw | sws | GKMSW05_091215 | | | | | | |
| EPA R8 START | sw | sws | GKMSW04 091215 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW35_091215 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW318 091215 | | | | | | |
| EPA R8 START | SW | SWS | GKMSW02 091215 | | | | | | |
| EPA R8 START | SW | SWS | A72 091215 | | | | | | |
| EPA R8 START | SW | SWS | M34_091215 | | | | | | |
| EPA R8 START | SW | SWS | CC48 091215 | | | | | | |
| EPA R8 START | SW | SWS | CC48_091215 CC48_091215D | | | | | | |
| EPA R8 START | SW | SWS | A68 091215 | | | | | | |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_091115 | | | | | | |
| EPA R8 START | Sediment | Sediment | A72SE 091115 | | | | | | |
| EPA R8 START | Sediment | Sediment | M34SE 091115 | | | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE 091115 | | | | | | |
| EPA R8 START | Sediment | Sediment | A68SE 091115 | | | | | | |
| LEA NO STANT | peument | peument | W002F_031112 | | | | | | |

| EPA R8 START EPA R8 START | Sediment Sediment Sediment Sediment Sediment Sediment Sediment Sediment Sediment | Sediment Sediment Sediment Sediment Sediment Sediment | GKMSE044_091115 GKMSE045_091115 GKMSE046_091115 GKMSE201_091215 GKMSE205_091215 | | | | | |
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| EPA R8 START | Sediment Sediment Sediment Sediment Sediment | Sediment Sediment Sediment Sediment | GKMSE046_091115 GKMSE201_091215 GKMSE205_091215 | | | | | |
| EPA R8 START EPA R8 START EPA R8 START EPA R8 START | Sediment Sediment Sediment Sediment | Sediment Sediment Sediment | GKMSE201_091215 GKMSE205_091215 | | | | | |
| EPA R8 START EPA R8 START EPA R8 START | Sediment Sediment Sediment | Sediment Sediment | GKMSE205_091215 | | | | | |
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| EPA R8 START | Sediment | | | | | | | |
| | | | GKMSE204_091215 | | | | | |
| FPΔ R8 STΔRT | Sediment | Sediment | GKMSO003_091115 | | | | | |
| LI A NO SIANI | beamient | Sediment | GKMSO004_091115 | | | | | |
| EPA R8 START | SW | SWS | GKMSW01_091315 | | | | | |
| EPA R8 START | SW | SWS | GKMSW05_091315 | | | | | |
| EPA R8 START | SW | SWS | GKMSW04_091315 | | | | | |
| EPA R8 START | SW | SWS | GKMSW02_091315 | | | | | |
| EPA R8 START | SW | SWS | GKMSW01_091315D | | | | | |
| EPA R8 START | sw | sws | M34_091315 | | | | | |
| EPA R8 START | sw | sws | A68_091315 | | | | | |
| EPA R8 START | sw | sws | CC48_091315 | | | | | |
| EPA R8 START | SW | sws | A72_091315 | | | | | |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_091215 | | | | | |
| EPA R8 START | Sediment | Sediment | A72SE_091215 | | | | | |
| EPA R8 START | Sediment | Sediment | M34SE_091215 | | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE_091215 | | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE_091215D | | | | | |
| EPA R8 START | Sediment | Sediment | A68SE_091215 | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE201_091315 | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE201_091315D | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE205_091315 | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE204_091315 | | | | | |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_091315 | | | | | |
| EPA R8 START | Sediment | Sediment | M34SE_091315 | | | | | |
| EPA R8 START | Sediment | Sediment | A68SE_091315 | | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE_091315 | | | | | |
| EPA R8 START | Sediment | Sediment | A72SE_091315 | | | | | |
| EPA R8 START | SW | SWS | GKMSW01_091415 | | | | | |
| EPA R8 START | sw | SWS | GKMSW05_091415 | | | | | |
| EPA R8 START | sw | sws | GKMSW05_091415D | | | | | |
| EPA R8 START | sw | sws | GKMSW02_091415 | | | | | |
| EPA R8 START | sw | sws | GKMSW04_091415 | | | | | |
| EPA R8 START | Potable | Potable | GKMTW911_091415A | | | | | |
| EPA R8 START | Potable | Potable | GKMTW911_091415B | | | | | |
| EPA R8 START | Potable | Potable | GKMTW912_091415 | | | | | |
| EPA R8 START | Potable | Potable | GKMTW909_091415A | | | | | |
| EPA R8 START | Potable | Potable | GKMTW909_091415B | | | | | |
| EPA R8 START | Potable | Potable | GKMTW909_091415C | | | | | |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_091415 | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE204_091415 | | | | | |

| EPA R8 START Sediment Sediment GKMSE205_091415 EPA R8 START Sediment Sediment GKMSE205_091415D EPA R8 START Sediment Sediment GKMSE201_091415 EPA R8 START SW SWS A72_091415 EPA R8 START SW SWS M34_091415 EPA R8 START SW SWS A68_091415 EPA R8 START SW SWS CC06_091415 EPA R8 START SW SWS RBEffluent_091415 EPA R8 START SW SWS RMMTW431_091415A EPA R8 START Potable Potable GKMTW431_091415A EPA R8 START SW SWS GKMSW00_091515 EPA R8 START SW SWS GKMSW00_091515 EPA R8 START SW SWS GKMSW00_091515 EPA R8 START | | | | | | | |
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| EPA R8 START Sediment Sediment GKMSE201_091415 EPA R8 START SW SWS A72_091415 EPA R8 START SW SWS M34_091415 EPA R8 START SW SWS A68_091415 EPA R8 START SW SWS CC48_091415 EPA R8 START SW SWS CC06_091415 EPA R8 START SW SWS RBEffluent_091415 EPA R8 START SW SWS RBEffluent_091415 EPA R8 START SW SWS RBEMTIW431_091415A EPA R8 START Potable Potable GKMTW431_091415A EPA R8 START SW SWS GKMSW01_091515 EPA R8 START SW SWS GKMSW01_091515 EPA R8 START SW SWS GKMSW05_091515 EPA R8 START SW SWS GKMSW04_091515 EPA R8 START SW SWS GKMSW04_091515 EPA R8 START Sediment Sediment MA725E_091415 EPA R8 START Sediment | _ | | | | | | |
| EPA R8 START SW SWS A72_091415 EPA R8 START SW SWS M34_091415 EPA R8 START SW SWS A68_091415 EPA R8 START SW SWS CC48_091415 EPA R8 START SW SWS CC06_091415 EPA R8 START SW SWS RBEffluent_091415 EPA R8 START SW SWS RBEffluent_091415 EPA R8 START SW SWS RBEMTW431_091415A EPA R8 START Potable Potable GKMTW431_091415A EPA R8 START SW SWS GKMSW01_091515 EPA R8 START SW SWS GKMSW00_091515 EPA R8 START SW SWS GKMSW04_091515 EPA R8 START SW SWS GKMSW02_091515 EPA R8 START SW SWS GKMSW02_091515 EPA R8 START Sediment Sediment A725E_091415 EPA R8 START Sediment Sediment A728E_091415 EPA R8 START Sediment | | | | | | | |
| EPA R8 START SW SWS M34_091415 EPA R8 START SW SWS A68_091415 EPA R8 START SW SWS CC48_091415 EPA R8 START SW SWS CC06_091415 EPA R8 START SW SWS RBEffluent_091415 EPA R8 START Potable Potable GKMTW431_091415A EPA R8 START SW SWS GKMSW01_091515 EPA R8 START SW SWS GKMSW05_091515 EPA R8 START SW SWS GKMSW04_091515 EPA R8 START Sediment Sediment A725E_091415 EPA R8 START Sediment Sediment A725E_091415 EPA R8 START Sediment Sediment C48SE_091415 EPA R8 START Sediment Sediment GKMSE20_1091515 <td< td=""><td></td></td<> | | | | | | | |
| EPA R8 START SW SWS A68_091415 EPA R8 START SW SWS CC48_091415 EPA R8 START SW SWS CC06_091415 EPA R8 START SW SWS RBEffluent_091415 EPA R8 START Potable Potable GKMTW431_091415A EPA R8 START Potable Potable GKMSW03_091515 EPA R8 START SW SWS GKMSW00_091515 EPA R8 START SW SWS GKMSW04_091515 EPA R8 START SW SWS GKMSW02_091515 EPA R8 START Sediment Sediment A725E_091415 EPA R8 START Sediment Sediment A725E_091415 EPA R8 START Sediment Sediment A68SE_091415 EPA R8 START Sediment Sediment CC48SE_091415 EPA R8 START Sediment Sediment GKMSE201_091515 EPA R8 START Sediment Sediment GKMSE204_091515 EPA R8 START Sediment Sediment GKMSE204_091515 <t< td=""><td></td></t<> | | | | | | | |
| EPA R8 START SW SWS CC48_091415 EPA R8 START SW SWS CC06_091415 EPA R8 START SW SWS RBEffluent_091415 EPA R8 START Potable Potable GKMTW431_091415A EPA R8 START Potable Potable GKMTW431_091415B EPA R8 START SW SWS GKMSW01_091515 EPA R8 START SW SWS GKMSW04_091515 EPA R8 START SW SWS GKMSW04_091515 EPA R8 START SW SWS GKMSW02_091515 EPA R8 START SW SWS GKMSW02_091515 EPA R8 START Sediment Sediment A72SE_091415 EPA R8 START Sediment Sediment M34SE_091415 EPA R8 START Sediment Sediment CC48SE_091415 EPA R8 START Sediment Sediment CC48SE_091415 EPA R8 START Sediment Sediment GKMSE201_091515 EPA R8 START Sediment Sediment GKMSE204_091515 | | | | | | | |
| EPA R8 START SW SWS CC06_091415 EPA R8 START SW SWS RBEffluent_091415 EPA R8 START Potable Potable GKMTW431_091415A EPA R8 START Potable Potable GKMTW431_091415B EPA R8 START SW SWS GKMSW01_091515 EPA R8 START SW SWS GKMSW04_091515 EPA R8 START SW SWS GKMSW04_091515 EPA R8 START SW SWS GKMSW04_091515 EPA R8 START Sediment Sediment A725E_091415 EPA R8 START Sediment Sediment M34SE_091415 EPA R8 START Sediment Sediment A68SE_091415 EPA R8 START Sediment Sediment CC48SE_091415 EPA R8 START Sediment Sediment GKMSE204_091515 EPA R8 START Sediment Sediment GKMSE204_091515 EPA R8 START Sediment Sediment GKMSE204_091515 EPA R8 START Sediment Sediment BakersBridgeSE_0 | | | | | | | |
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| EPA R8 START Potable Potable GKMTW431_091415A EPA R8 START Potable Potable GKMTW431_091415B EPA R8 START SW SWS GKMSW01_091515 EPA R8 START SW SWS GKMSW05_091515 EPA R8 START SW SWS GKMSW04_091515 EPA R8 START SW SWS GKMSW02_091515 EPA R8 START SW SWS GKMSW02_091515 EPA R8 START Sediment Sediment A72SE_091415 EPA R8 START Sediment Sediment A68SE_091415 EPA R8 START Sediment Sediment A68SE_091415 EPA R8 START Sediment Sediment CC48SE_091415 EPA R8 START Sediment Sediment GKMSE201_091515 EPA R8 START Sediment Sediment GKMSE201_091515 EPA R8 START Sediment Sediment GKMSE204_091515 EPA R8 START Sediment Sediment BakersBridgeSE_091515 EPA R8 START SW SWS M34_09151 | | | | | | | |
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| Mountain Studies Institute SW SWS GKMSWARRP-083115-1200 | | | | | | | |

| Mountain Studies Institute | sw | SWS | GKMSWARRP-090115-1200 | | | | | | |
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| Mountain Studies Institute | sw | sws | GKMSWARRP-090215-1200 | | | | | | |
| Mountain Studies Institute | sw | sws | GKMSWARRP-091015-1200 | | | | | | |
| Mountain Studies Institute | sw | sws | GKMSWARRP-091115-1200 | | | | | | |
| Mountain Studies Institute | sw | sws | GKMSWARRP-091215-1200 | | | | | | |
| Mountain Studies Institute | sw | sws | GKMSWARRP-091315-1200 | | | | | | |
| Mountain Studies Institute | SW | sws | GKMSWARRP-091415-1200 | | | | | | |
| Mountain Studies Institute | SW | sws | GKMSWARRP-091515-1200 | | | | | | |
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| EPA R8 START | SW | SWS | GKMSW02_091715 | | | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE_091615 | | | | | | |
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| EPA R8 START | Sediment | Sediment | A68SE_091615 | | | | | | |
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| EPA R8 START | Potable | Potable | GKMTW917_091715 | | | | | | |
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| EPA R8 START | SW | SWS | CC06 091715 | | | | | | |
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| EPA R8 START | SW | SWS | CC18_091915 | | | | | | |
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| EPA R8 START | SW | SWS | GKMSW01_092015 GKMSW05_092015 | | | | | | |
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| EPA R8 START | SW | SWS | GKMSW04_092015D | | | | | | |
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| EPA R8 START | Sediment | Sediment | CC48SE 091915 | | | | | | |
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| EPA R8 START | Potable | Potable | GKMTW620 092015 | | | | | |
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| EPA R8 START | | Potable | GKMTW627_092015 | | | | | |
| EPA R8 START | Potable | Potable | GKMTW628_092015 | | | | | |
| EPA R8 START | Potable | Potable | GKMTW626_092015A | | | | | |
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| EPA R8 START | Potable | Potable | GKMTW626_092015C | | | | | |
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| EPA R8 START | SW | SWS | GKMSW05_092115 | | | | | |
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| EPA R8 START | SW | SWS | M34_092015 | | | | | |
| EPA R8 START | SW | SWS | CC48_092015 | | | | | |
| EPA R8 START | SW | SWS | A68_092015 | | | | | |
| EPA R8 START | Sediment | Sediment | A72SE_092015 | | | | | |
| EPA R8 START | Sediment | Sediment | M34SE_092015 | | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE_092015 | | | | | |
| EPA R8 START | Sediment | Sediment | A68SE_092015 | | | | | |
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| EPA R8 START | Sediment | Sediment | CC06_09212015_1300 | | | | | |
| EPA R8 START | Water | Water | Trip blank | | | | | |
| EPA R8 START | Sediment | Sediment | A72SE 092115 | | | | | |
| EPA R8 START | Sediment | Sediment | M34SE 092115 | | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE 092115 | | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE 092115D | | | | | |
| EPA R8 START | Sediment | Sediment | A68SE 092115 | | | | | |
| LLW NO STAVI | peument | peument | M002E_035113 | | | | | |

| EPA R8 START | Sediment | Sediment | GKMSE309 092215 | | | | | | |
|----------------------------|----------|----------|------------------------|--|--|--|--|--|--|
| EPA R8 START | sw | sws | A72_092115 | | | | | | |
| EPA R8 START | sw | SWS | M34 092115 | | | | | | |
| EPA R8 START | sw | sws | CC48 092115 | | | | | | |
| EPA R8 START | sw | SWS | CC48 092115D | | | | | | |
| EPA R8 START | sw | sws | A68 092115 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW436_092215A | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW436_092215B | | | | | | |
| EPA R8 START | sw | SWS | GKMSW309_092215 | | | | | | |
| EPA R8 START | sw | SWS | CC06_092115_844 | | | | | | |
| EPA R8 START | sw | sws | RBEffluent_092115_1006 | | | | | | |
| EPA R8 START | sw | sws | GSPOND_EFF_092015_1127 | | | | | | |
| Mountain Studies Institute | sw | SWS | GKMSWARRP-091515-1800 | | | | | | |
| Mountain Studies Institute | sw | SWS | GKMSWARRP-091615-1200 | | | | | | |
| Mountain Studies Institute | sw | SWS | GKMSWARRP-091715-1200 | | | | | | |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-091815-1200 | | | | | | |
| Mountain Studies Institute | sw | SWS | GKMSWARRP-091915-1200 | | | | | | |
| Mountain Studies Institute | sw | SWS | GKMSWARRP-092015-1200 | | | | | | |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-092115-1200 | | | | | | |
| Mountain Studies Institute | sw | SWS | GKMSWARRP-092115-2400 | | | | | | |
| Mountain Studies Institute | sw | SWS | GKMSWARRP-092215-0600 | | | | | | |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-092215-1200 | | | | | | |
| Mountain Studies Institute | sw | SWS | GKMSWARRP-092215-1800 | | | | | | |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-092215-2400 | | | | | | |
| Mountain Studies Institute | sw | SWS | GKMSWARRP-092315-0600 | | | | | | |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-092315-1200 | | | | | | |
| EPA R8 START | SW | SWS | GKMSW01_092415 | | | | | | |
| EPA R8 START | SW | SWS | GKMSW05_092415 | | | | | | |
| EPA R8 START | SW | SWS | GKMSW04_092415 | | | | | | |
| EPA R8 START | SW | sws | GKMSW02_092415 | | | | | | |
| EPA R8 START | SW | SWS | A72_092415 | | | | | | |
| EPA R8 START | SW | SWS | M34_092415 | | | | | | |
| EPA R8 START | SW | SWS | CC48_092415 | | | | | | |
| EPA R8 START | SW | SWS | A68_092415 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW631_092315A | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW631_092315B | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW629_092315 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW918_092415A | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW918_092415B | | | | | | |
| EPA R8 START | SW | SWS | GKMSW918_092415 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW91_092415A | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW91_092415B | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW68_092415B | | | | | | |
| EPA R8 START | SW | SWS | CC06_092415_0840 | | | | | | |
| EPA R8 START | SW | SWS | GS_Ponds_092415_1056 | | | | | | |

| EPA R8 START F | Sediment Sediment Sediment Sediment Sediment Sediment Sediment Octable Potable | Sediment Sediment Sediment Sediment Sediment Sediment Sediment Sediment Potable | GKMSE201_092415 GKMSE205_092415 GKMSE204_092415 BakersBridgeSE_092415 A72SE_092415 M34SE_092415 CC48SE_092415 A68SE_092415 GKMTW309_092515 | | | | |
|--|--|---|--|--|--|--|--|
| EPA R8 START FRA R8 START | Sediment Sediment Sediment Sediment Sediment Sediment Potable Potable | Sediment Sediment Sediment Sediment Sediment Sediment Potable | GKMSE204_092415 BakersBridgeSE_092415 A72SE_092415 M34SE_092415 CC48SE_092415 A68SE_092415 | | | | |
| EPA R8 START EPA R8 START SPA R8 START EPA R8 START F | Sediment Sediment Sediment Sediment Sediment Potable Potable | Sediment Sediment Sediment Sediment Sediment Potable | BakersBridgeSE_092415 A72SE_092415 M34SE_092415 CC48SE_092415 A68SE_092415 | | | | |
| EPA R8 START FAR8 START EPA R8 START EPA R8 START FAR8 START EPA R8 START FAR8 START | Sediment Sediment Sediment Sediment Potable Potable Potable | Sediment Sediment Sediment Sediment Potable | A72SE_092415 M34SE_092415 CC48SE_092415 A68SE_092415 | | | | |
| EPA R8 START EPA R8 START S EPA R8 START EPA R8 START EPA R8 START EPA R8 START F EPA R8 START F | Sediment Sediment Sediment Potable Potable Potable | Sediment Sediment Sediment Potable | M34SE_092415 CC48SE_092415 A68SE_092415 | | | | |
| EPA R8 START FAR8 START EPA R8 START FAR8 START FAR8 START FAR8 START FAR8 START FAR8 START | Sediment Sediment Potable Potable | Sediment Sediment Potable | CC48SE_092415 A68SE_092415 | | | | |
| EPA R8 START S EPA R8 START F EPA R8 START F EPA R8 START F | Sediment Potable Potable Potable | Sediment Potable | A68SE_092415 | | | | |
| EPA R8 START F EPA R8 START F EPA R8 START F | Potable Potable Potable | Potable | | | | | |
| EPA R8 START F | Potable Potable | | GKMTW309_092515 | | | | |
| EPA R8 START F | Potable | Potable | | | | | |
| | | | GKMTW920_092615 | | | | |
| | | Potable | GKMTW191_092615 | | | | |
| EPA R8 START | Sediment Sediment | | GKMSE201_092815 | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE205_092815 | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE204_092815 | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE204_092815D | | | | |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_092815 | | | | |
| EPA R8 START | Sediment | Sediment | A72SE_092815 | | | | |
| EPA R8 START | Sediment | Sediment | M34SE_092815 | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE_092815 | | | | |
| EPA R8 START | Sediment | Sediment | A68SE_092815 | | | | |
| EPA R8 START | SW | sws | GKMSW01_092815 | | | | |
| EPA R8 START | SW | sws | GKMSW05_092815 | | | | |
| EPA R8 START | SW | sws | GKMSW04_092815 | | | | |
| EPA R8 START | SW | sws | GKMSW04_092815D | | | | |
| EPA R8 START | SW | sws | GKMSW02_092815 | | | | |
| EPA R8 START | SW | sws | A72_092815 | | | | |
| EPA R8 START | SW | sws | M34_092815 | | | | |
| EPA R8 START | SW | sws | CC48_092815 | | | | |
| EPA R8 START | SW | sws | A68_092815 | | | | |
| EPA R8 START | SW | sws | CC06_092815_0950 | | | | |
| EPA R8 START | SW | sws | GSP1_092815_1118 | | | | |
| EPA R8 START | Sediment | Sediment | CC06_092915_1813 | | | | |
| EPA R8 START | SW | sws | CC06_092915_1800 | | | | |
| EPA R8 START | Potable | Potable | GKMTW919_092915 | | | | |
| EPA R8 START | Potable | Potable | GKMTW921_092915 | | | | |
| EPA R8 START | Potable | Potable | GKMTW924_092915 | | | | |
| EPA R8 START | Potable | Potable | GKMTW925_092915 | | | | |
| EPA R8 START | Potable | Potable | GKMTW922_092915 | | | | |
| EPA R8 START | Potable | Potable | GKMTW923_092915 | | | | |
| EPA R8 START | Potable | Potable | GKMTW926_092915 | | | | |
| EPA R8 START | Potable | Potable | GKMTW446_093015 | | | | |
| EPA R8 START | Potable | Potable | GKMTW927_093015 | | | | |
| EPA R8 START | Potable | Potable | GKMTW928_093015 | | | | |
| EPA R8 START | Potable | Potable | GKMTW929_093015 | | | | |
| EPA R8 START | Potable | Potable | GKMTW633_093015 | | | | |

| EPA R8 START | Potable | Potable | GKMTW634_093015 | | | | | | |
|----------------------------|----------|----------|------------------------|--|--|--|--|--|--|
| EPA R8 START | SW | SWS | A75B_093015 | | | | | | |
| EPA R8 START | SW | sws | A75D_093015 | | | | | | |
| EPA R8 START | SW | sws | A73 093015 | | | | | | |
| EPA R8 START | SW | sws | A73B_093015 | | | | | | |
| EPA R8 START | Sediment | Sediment | A75BSE_093015 | | | | | | |
| EPA R8 START | Sediment | Sediment | A75DSE_093015 | | | | | | |
| EPA R8 START | Sediment | Sediment | A73SE_093015 | | | | | | |
| EPA R8 START | Sediment | Sediment | A73BSE_093015 | | | | | | |
| EPA R8 START | SW | sws | RBEffluent 100115 0946 | | | | | | |
| EPA R8 START | SW | sws | CC06_100115_1010 | | | | | | |
| EPA R8 START | SW | sws | GKMSW01_100115 | | | | | | |
| EPA R8 START | SW | sws | GKMSW05 100115 | | | | | | |
| EPA R8 START | SW | sws | GKMSW04_100115 | | | | | | |
| EPA R8 START | SW | sws | GKMSW02_100115 | | | | | | |
| EPA R8 START | SW | sws | A72_100115 | | | | | | |
| EPA R8 START | SW | sws | A72 100115D | | | | | | |
| EPA R8 START | SW | sws | M34_100115 | | | | | | |
| EPA R8 START | SW | sws | CC48_100115 | | | | | | |
| EPA R8 START | SW | sws | A68_100115 | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE201 100115 | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE205_100115 | | | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE204_100115 | | | | | | |
| EPA R8 START | Sediment | Sediment | BakersBridgeSE_100115 | | | | | | |
| EPA R8 START | Sediment | Sediment | A72SE_100115 | | | | | | |
| EPA R8 START | Sediment | Sediment | A72SE 100115D | | | | | | |
| EPA R8 START | Sediment | Sediment | M34SE 100115 | | | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE_100115 | | | | | | |
| EPA R8 START | Sediment | Sediment | A68SE_100115 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW930_100215 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW931 100215 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW287 100215 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW933 100215 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW932 100215 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW393 100215 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW934 100315 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW935 100315 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW936 100315 | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW937 100315A | | | | | | |
| EPA R8 START | Potable | Potable | GKMTW937 100315B | | | | | | |
| EPA R8 START | SW | sws | RBEffluent 100515_1008 | | | | | | |
| EPA R8 START | SW | sws | CC06 100515 1017 | | | | | | |
| Mountain Studies Institute | SW | sws | GKMSWARRP-092415-1200 | | | | | | |
| Mountain Studies Institute | SW | sws | GKMSWARRP-092415-1210 | | | | | | |
| Mountain Studies Institute | SW | sws | GKMSWARRP-092815-1200 | | | | | | |

| Mountain Studies Institute | sw | sws | GKMSWARRP-092915-1200 | | | | |
|----------------------------|----------|----------|------------------------|--|--|--|--|
| Mountain Studies Institute | sw | sws | GKMSWARRP-093015-1200 | | | | |
| Mountain Studies Institute | sw | sws | GKMSWARRP-100115-1200 | | | | |
| EPA R8 START | Soil | Soil | GKMSO001 100515 | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE201 100615 | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE205_100615 | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE209 100615 | | | | |
| EPA R8 START | Sediment | Sediment | BakersbridgeSE_100615 | | | | |
| EPA R8 START | Sediment | Sediment | A72SE 100615 | | | | |
| EPA R8 START | Sediment | Sediment | M34SE_100615 | | | | |
| EPA R8 START | Sediment | Sediment | M34SE_100615D | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE_100615 | | | | |
| EPA R8 START | Sediment | Sediment | A68SE_100615 | | | | |
| EPA R8 START | sw | SWS | GKMSW01_100615 | | | | |
| EPA R8 START | sw | sws | GKMSW05_100615 | | | | |
| EPA R8 START | sw | sws | GKMSW04_100615 | | | | |
| EPA R8 START | sw | sws | GKMSW02_100615 | | | | |
| EPA R8 START | sw | sws | A72_100615 | | | | |
| EPA R8 START | sw | sws | M34_100615 | | | | |
| EPA R8 START | sw | SWS | M34_100615D | | | | |
| EPA R8 START | sw | sws | CC48_100615 | | | | |
| EPA R8 START | sw | SWS | A68_100615 | | | | |
| EPA R8 START | Potable | Potable | GKMTW939_100515 | | | | |
| EPA R8 START | Potable | Potable | GKMTW399_100815 | | | | |
| EPA R8 START | Potable | Potable | GKMTW400_100815 | | | | |
| EPA R8 START | sw | SWS | CC06_100815_1105 | | | | |
| EPA R8 START | sw | sws | RBEffluent_100815_1020 | | | | |
| EPA R8 START | Potable | Potable | GKMTW04_100915A | | | | |
| EPA R8 START | Potable | Potable | GKMTW04_100915B | | | | |
| EPA R8 START | sw | sws | CC06_101215_0809 | | | | |
| EPA R8 START | sw | sws | RBEffleunt_101215_0845 | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE201_101315 | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE201_101315D | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE205_101315 | | | | |
| EPA R8 START | Sediment | Sediment | GKMSE204_101315 | | | | |
| EPA R8 START | Sediment | Sediment | BAKERSBRIDGESE_101315 | | | | |
| EPA R8 START | Sediment | Sediment | CC48SE_101315 | | | | |
| EPA R8 START | Sediment | Sediment | A68SE_101315 | | | | |
| EPA R8 START | Sediment | Sediment | M34SE_101315 | | | | |
| EPA R8 START | Sediment | Sediment | A72SE_101315 | | | | |
| EPA R8 START | SW | SWS | GKMSW01_101315 | | | | |
| EPA R8 START | sw | sws | GKMSW01_101315D | | | | |
| EPA R8 START | sw | sws | GKMSW05_101315 | | | | |
| EPA R8 START | sw | sws | GKMSW04_101315 | | | | |
| EPA R8 START | sw | sws | GKMSW02_101315 | | | | |

| EPA R8 START | SW | sws | CC48_101315 |
|----------------------------|---------|---------|---------------------------|
| EPA R8 START | sw | SWS | A68_101315 |
| EPA R8 START | SW | SWS | M34_101315 |
| EPA R8 START | sw | SWS | A72_101315 |
| EPA R8 START | Potable | Potable | GKMTW941_101415A |
| EPA R8 START | Potable | Potable | GKMTW941_101415B |
| EPA R8 START | sw | SWS | CC06_101515_0855 |
| EPA R8 START | SW | SWS | RBEffluent_101515_0956 |
| EPA R8 START | SW | SWS | A72_101515_1333 |
| EPA R8 START | SW | SWS | GKM_GSTO_101915_1140 |
| EPA R8 START | SW | SWS | GKM_A72_101915_1345 |
| EPA R8 START | SW | SWS | GKMGSTI_101915_1045 |
| EPA R8 START | SW | SWS | GKM_GSTO_Pipe_101915_1145 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-100515-900 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-100515-1200 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-100515-1210 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-100515-1800 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-100615-600 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-100615-1800 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-100715-600 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-100715-1800 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-100815-600 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-100815-1800 |
| Mountain Studies Institute | SW | SWS | GKMSWARRP-100915-600 |
| EPA R8 START | SW | SWS | GKMGSTO_102215_1000 |
| EPA R8 START | SW | SWS | A72_102215_1215 |
| EPA R8 START | sw | SWS | GKMGSTI_102215_0910 |

| Proposed S | Samples ¹ | Collected S | amples ¹ | | | | Α | nalyses | 21, 22 | | | | | | |
|------------|-------------------------|------------------------------|--------------------------------------|---|----------------------------------|--------------------------|---------------------------|-----------------------------|---------------|---------------|----------------------|----------------|--------------|-----------|------|
| Proposed | Number of Samples | Date Samples Collected | Number of Samples Collected | Total Recoverable Metals (200.7, 200.8 OR 6010B, 6020A) | Dissolved Metals* (200.7, 200.8) | Mercury (245.1 OR 7471A) | Dissolved Mercury (245.1) | Hardness by Calc (SM 2340B) | TSS (SM2540D) | TDS (SM2540C) | Alkalinity (SM2320B) | рн (SM4500H+B) | Percent Mois | Anions (3 | Bent |
| 6/25/2015 | | 6/25/2015 | 1 | | X | | | | | | _ | | - | | |
| 6/25/2015 | 1 | 6/25/2015 | 1 | Х | Х | | | | | | | | | | |
| 6/25/2015 | 1 | 6/25/2015 | 1 | Х | X | | | | | | | | | | |
| 6/25/2015 | 1 | 6/25/2015 | 1 | Х | X | | | | | | | | | | |
| 6/25/2015 | 1 | 6/25/2015 | 1 | Х | X | | | | | | | | | | |
| 7/15/2015 | 1 | 7/15/2015 | 1 | Х | Х | | | | | | | | | | |
| 7/15/2015 | 1 | 7/15/2015 | 1 | X | X | | | | | | | | | | |
| 7/15/2015 | | 7/15/2015 | 1 | Х | Х | | | | | | | | | | |
| 7/15/2015 | 1 | 7/15/2015 | 1 | X | X | | | | | | | | | | |
| 7/15/2015 | 1 | 7/15/2015 | 1 | Χ | Χ | | | | | | | | | | |
| 7/15/2015 | 1 | 7/15/2015 | 1 | x | X | | | | | | | | | | |
| 7/16/2015 | 1 | 7/16/2015 | 1 | Х | Х | | | | | | | | | | |
| 7/16/2015 | 1 | 7/16/2015 | 1 | Х | Х | | | | | | | | | | |
| 7/16/2015 | 1 | 7/16/2015 | 1 | Х | X | | | | | | | | | | |
| 7/16/2015 | | 7/16/2015 | 1 | Х | X | | | | | | | | | | |
| 8/5/2015 | 1 | 8/5/2015 | 1 | Х | Х | | | | | | | | | | |
| 8/5/2015 | 1 | 8/5/2015 | 1 | Х | Х | | | | | | | | | | |
| 8/6/2015 | 1 | 8/6/2015 | 1 | Х | X | | | | | | | | | | |
| 8/6/2015 | | 8/6/2015 | 1 | Х | X | | | | | | | | | | |
| 8/6/2015 | | 8/6/2015 | 1 | Х | X | | | | | | | | | | |
| 8/5/2015 | | 8/5/2015 | | | X | | | | | | | | | | |
| 8/6/2015 | | 8/6/2015 | 1 | | X | | | | | | | | | | |
| 8/6/2015 | 1 | 8/6/2015 | 1 | Х | X | | | | | | | | | | |

| 8/6/2015 | 1 | 8/6/2015 | 1 | x | , | | | | | | | | | |
|----------|---|----------|---|-----|----------|---|----|---|---|---|---|----------|--|--|
| 8/5/2015 | | 8/5/2015 | | | ` | | | | | | | | | |
| 8/5/2015 | | 8/5/2015 | | x S | | | | | | | | | | |
| 8/6/2015 | | 8/6/2015 | | x > | - | | | | | | | | | |
| 8/5/2015 | | 8/5/2015 | | x > | | | | | | | | | | |
| 8/5/2015 | | 8/5/2015 | | x > | - | | | | | | | | | |
| 8/5/2015 | | 8/5/2015 | | x | | | | | | | | | | |
| 8/5/2015 | | 8/5/2015 | | x > | (| | | | | | | | | |
| 8/5/2015 | | 8/5/2015 | | x | | | | | | | | | | |
| 8/5/2015 | | 8/5/2015 | | x | (| | | | | | | | | |
| 8/5/2015 | | 8/5/2015 | | x > | (| | | | | | | | | |
| 8/6/2015 | | 8/6/2015 | 1 | x | (| X | х | | | | | | | |
| 8/6/2015 | | 8/6/2015 | 1 | x | | | х | | | | | | | |
| 8/6/2015 | | 8/6/2015 | 1 | x > | (| X | Х | | | | | | | |
| 8/6/2015 | | 8/6/2015 | 1 | x > | (| Χ | Х | | | | | | | |
| 8/6/2015 | | 8/6/2015 | 1 | x > | (| X | Х | | | | | | | |
| 8/6/2015 | 1 | 8/6/2015 | 1 | x > | (| X | Х | | | | | | | |
| 8/6/2015 | 1 | 8/6/2015 | 1 | x > | (| X | Х | | | | | | | |
| 8/7/2015 | 1 | 8/7/2015 | 1 | x > | (| X | Х | Х | | Х | | | | |
| 8/7/2015 | 1 | 8/7/2015 | 1 | x > | (| X | Х | Х | | Х | | | | |
| 8/7/2015 | 1 | 8/7/2015 | 1 | X > | (| X | Х | Х | | Х | | | | |
| 8/6/2015 | 1 | 8/6/2015 | 1 | X > | (| X | Х | Х | Х | Х | Х | Х | | |
| 8/6/2015 | 1 | 8/6/2015 | 1 | X > | (| Χ | Х | Х | Х | Х | Χ | Х | | |
| 8/6/2015 | 1 | 8/6/2015 | 1 | X > | (| X | Х | Х | Х | Х | Х | Х | | |
| 8/6/2015 | 1 | 8/6/2015 | 1 | X > | (| X | Х | Х | Χ | Χ | Χ | Χ | | |
| 8/7/2015 | 1 | 8/7/2015 | 1 | x > | (| Χ | Х | Х | Χ | Χ | Χ | Χ | | |
| 8/7/2015 | 1 | 8/7/2015 | 1 | x > | (| Χ | Х | X | Х | Х | Χ | Х | | |
| 8/7/2015 | 1 | 8/7/2015 | 1 | X > | (| Χ | Х | Х | Х | Χ | Χ | Χ | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x > | (| Χ | Х | X | Х | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x > | (| X | Х | Х | Χ | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x > | (| X | X | Х | Χ | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x > | (| X | Х | Х | Χ | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x > | (| X | X_ | Х | X | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x > | (| Χ | Х | Х | Χ | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x > | (| X | X | Х | X | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x > | (| Χ | X | Х | Χ | Х | | | | |
| 8/8/2015 | | 8/8/2015 | | | (| Χ | x | X | Х | X | | | | |
| 8/9/2015 | | 8/9/2015 | | | (| X | x | х | Х | Х | Х | X | | |
| 8/9/2015 | | 8/9/2015 | | | (| | X_ | X | X | X | Х | <u>X</u> | | |
| 8/9/2015 | | 8/9/2015 | | | (| X | x | X | Х | X | Х | X | | |
| 8/9/2015 | | 8/9/2015 | | | (| | X_ | X | X | X | Х | <u>X</u> | | |
| 8/9/2015 | | 8/9/2015 | | | | | x | | Х | X | Х | X | | |
| 8/9/2015 | | 8/9/2015 | | | (| | X_ | | X | X | Х | X | | |
| 8/9/2015 | | 8/9/2015 | | | | | X | + | Х | Х | Х | Х | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x > | (| X | X | X | Х | Х | Х | X | | |

| 8/8/2015 | 1 | 8/8/2015 | 1 | x | | х | Τ | | | | | | | |
|-----------|---|-----------|---|---|---|---|---|---|---|---|----------|-----|--|---|
| 8/8/2015 | 1 | 8/8/2015 | | x | | X | | | | | | 1 | | |
| 8/8/2015 | 1 | 8/8/2015 | | X | | X | | | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | | X | Х | X | Х | Х | х | х | Х | х | | |
| 8/9/2015 | 1 | 8/9/2015 | | X | | X | | | | | <u> </u> | f – | | |
| 8/9/2015 | 1 | 8/9/2015 | | X | | X | | | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | | X | Х | X | Х | Х | х | х | Х | х | | |
| 8/9/2015 | 1 | 8/9/2015 | | X | X | Х | Х | X | Х | X | Х | Х | | |
| 8/9/2015 | 1 | 8/9/2015 | | X | X | X | X | X | X | X | Х | X | | |
| 8/9/2015 | 1 | 8/9/2015 | | X | | Х | | | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | | X | | Х | | | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | | X | | Х | | | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | | X | | Х | | | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | | Х | Х | Х | Х | Х | Х | Х | Х | Х | | |
| 8/9/2015 | 1 | 8/9/2015 | | Х | | Х | | | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | | Х | Х | Х | Х | Х | Х | Х | Х | х | | |
| 8/10/2015 | 1 | 8/10/2015 | | Х | Х | Х | х | х | Х | Х | Х | Х | | |
| 8/10/2015 | 1 | 8/10/2015 | | Х | Х | Х | Х | Х | Х | Х | Х | Х | | |
| 8/10/2015 | 1 | 8/10/2015 | | Х | Х | Х | х | Х | Х | Х | Х | Х | | |
| 8/10/2015 | 1 | 8/10/2015 | | Х | X | Х | Х | Х | Х | Х | Х | Х | | |
| 8/11/2015 | 1 | 8/11/2015 | | Х | | Х | | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | Х | | Х | | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | Х | | Х | | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | Х | | Х | | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | Х | | Х | | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | Х | | Х | | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | | | | | | | |
| 8/11/2015 | 1 | | | х | | х | | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | Х | | Х | | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | Х | | Х | | Х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | Х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | Х | | Х | | Х | | | | | | |
| 8/6/2015 | 1 | 8/6/2015 | 1 | | | | | | | | | | | Х |
| 8/7/2015 | 1 | 8/7/2015 | 1 | | | | | | | | | | | Х |
| 8/6/2015 | 1 | 8/6/2015 | 1 | | | | | | | | | | | х |
| 8/7/2015 | 1 | 8/7/2015 | 1 | | | | | | | | | | | Х |
| 8/8/2015 | | 8/8/2015 | 1 | | | | | | | | | | | х |
| 8/8/2015 | 1 | 8/8/2015 | 1 | | | | | | | | | | | Х |

| 8/11/2015 | 1 | 8/11/2015 | 1 | x | | Х | | | | | | | |
|-----------|---|-----------|---|---|---|---|---|---|---|---|---|---------------|--------|
| 8/11/2015 | 1 | 8/11/2015 | | x | | X | | | | | | | _ |
| 8/11/2015 | 1 | 8/11/2015 | | x | | X | | | | | | | = |
| 8/11/2015 | 1 | 8/11/2015 | | x | | X | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | x | | X | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | x | | X | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | x | | X | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | x | | X | | | | | | | _ |
| 8/11/2015 | 1 | 8/11/2015 | | x | | X | | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | X | | X | | | | | | | |
| 8/12/2015 | 1 | 8/12/2015 | | x | Х | X | Х | Х | Х | Х | x | | |
| 8/12/2015 | 1 | 8/12/2015 | | x | X | X | X | X | Х | X | X | - | |
| 8/12/2015 | 1 | 8/12/2015 | | X | X | Х | Х | X | Х | Х | Х | - | |
| 8/12/2015 | 1 | 8/12/2015 | 1 | x | Х | Х | Х | Х | Х | x | х | | |
| 8/11/2015 | 1 | 8/11/2015 | | x | Х | Х | Х | Х | Х | x | х | - | |
| 8/11/2015 | 1 | 8/11/2015 | | X | X | Х | X | X | Х | X | x | \rightarrow | \neg |
| 8/11/2015 | 1 | 8/11/2015 | 1 | X | Х | Х | Х | Х | Х | х | х | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | x | Х | Х | Х | Х | Х | х | х | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | X | Х | Х | Х | Х | Х | х | х | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | x | Х | Х | Х | Х | Х | х | х | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | х | Х | Х | Х | Х | Х | Х | Х | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | х | Х | Х | Х | Х | Х | Х | Х | | |
| 8/12/2015 | 1 | 8/12/2015 | 1 | х | | Х | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | x | | Х | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | Х | | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1 | Х | | Х | | Х | | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1 | Х | | Χ | | X | | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1 | X | | Χ | | Х | | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1 | х | | Χ | | X | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Χ | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | х | | Х | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | х | | Х | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | х | | Х | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | х | | Х | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | х | | Х | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | х | | Х | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | x | | Х | | Х | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | X | | Х | | Х | | | | | |
| 8/12/2015 | 1 | 8/12/2015 | | x | | Х | | Х | | | | | |
| 8/12/2015 | 1 | 8/12/2015 | | X | | Х | | Х | | | | | |
| 8/12/2015 | 1 | 8/12/2015 | | x | | Х | | Х | | | | | |
| 8/12/2015 | 1 | 8/12/2015 | | x | | Х | | Х | | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1 | x | | Х | | Х | | | | | |

| 8/12/2015 | 1 | 8/12/2015 | 1X | Х | х | х | x | Х | Х | |
|-----------|---|-----------|-----|---|---|---|---|---------|---|---|
| 8/12/2015 | 1 | 8/12/2015 | 1X | | x | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | x | X | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | x | X | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | x | X | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | x | X | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | X | x | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | X | x | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | х | X | x | x | x | X | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | x | X | x | x | x | X | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | x | X | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | x | X | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | x | X | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | x | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | x | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | X | X | | 1 1 | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | х | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | х | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | х | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | х | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | х | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | х | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | х | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | x | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1 X | | х | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1X | | X | Х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | х | Х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | Х | Х | Х | Х | Х | Х | |
| 8/13/2015 | 1 | 8/13/2015 | 1 X | Х | х | Х | Х | Х | Х | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | Х | Х | Х | Х | Х | Х | |
| 8/13/2015 | 1 | 8/13/2015 | 1 X | Х | Х | Х | Х | Х | Х | |
| 8/10/2015 | 1 | 8/10/2015 | 1X | | х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1X | | Х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1X | | Х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1X | | х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1X | | Х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1X | | х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 X | | Х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 X | | Х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 X | | Х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 X | | Х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1X | | Х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 X | | Х | Х | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1X | | Х | х | | \perp | | _ |
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| 8/10/2015 | 1 | 8/10/2015 | 1 | x | | х | | Х | | | | | | |
|-----------|---|-----------|---|---|---|---|---|---|---|---|---|---|--|--|
| 8/10/2015 | 1 | 8/10/2015 | | х | | х | | Х | | | | | | |
| 8/10/2015 | 1 | 8/10/2015 | | х | | Х | | Х | | | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 | | | х | | Х | | | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 | х | х | Х | х | Х | х | Х | Х | х | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 | х | Х | х | х | Х | Х | Х | Х | х | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 | х | х | Х | Х | х | Х | Х | Х | х | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 | x | х | Х | Х | Х | Х | Х | Х | х | | |
| 8/9/2015 | 1 | 8/9/2015 | 1 | х | | Х | | х | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | 1 | х | | Х | | Х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | х | | Х | | Х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | х | | Х | | Х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | Х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | х | | Х | | Χ | | | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | х | | Х | | Χ | | | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x | | Х | | Х | | | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | х | | Χ | | Χ | | | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x | | Χ | | X | | | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | x | | Х | | Χ | | | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | х | | Х | | Χ | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | 1 | x | | Х | | Х | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | 1 | x | | Х | | Х | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | 1 | x | | Х | | Х | | | | | | |
| 8/9/2015 | 1 | 8/9/2015 | 1 | X | | Х | | Χ | | | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 | X | | Х | | Х | | | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 | x | | Х | | Χ | | | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 | X | | Х | | Х | | | | | | |
| 8/10/2015 | 1 | 8/10/2015 | 1 | x | | Х | | Х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | x | | Х | | Х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | x | | Х | | Х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | X | | Х | | Х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | X | | Х | | Х | | | | | | |
| 8/8/2015 | 1 | 8/8/2015 | | X | | X | | Х | | | | | | |
| 8/11/2015 | 1 | 8/11/2015 | | x | | Х | - | Х | | | | | | |
| 8/7/2015 | 1 | 8/7/2015 | | x | | Х | | Х | | | | 1 | | |
| 8/13/2015 | 1 | 8/13/2015 | | X | | Х | 1 | | | | | - | | |
| 8/13/2015 | 1 | 8/13/2015 | | x | | Х | | | - | | | 1 | | |
| 8/13/2015 | 1 | 8/13/2015 | | x | | Х | | | | | | 1 | | |
| 8/13/2015 | 1 | 8/13/2015 | | X | | Х | _ | | | | | _ | | |
| 8/13/2015 | 1 | 8/13/2015 | | X | | Х | | | | | | 1 | | |
| 8/13/2015 | 1 | 8/13/2015 | | X | | Х | _ | | - | | | 1 | | |
| 8/13/2015 | 1 | 8/13/2015 | | X | | Х | - | | | | | - | | |
| 8/13/2015 | 1 | 8/13/2015 | | X | | Х | | | | | | 1 | | |
| 8/13/2015 | 1 | 8/13/2015 | | X | | Х | - | | | | | - | | |
| 8/13/2015 | 1 | 8/13/2015 | 1 | x | | Х | | | | | | | | |

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|-----------|---|-----------|-----|---|---|---|---|---|---|---|--------|
| 8/13/2015 | 1 | 8/13/2015 | 1X | | X | | | | | | + |
| 8/14/2015 | 1 | 8/14/2015 | 1X | х | X | х | Х | Х | X | X | |
| 8/14/2015 | 1 | 8/14/2015 | 1X | X | X | X | X | X | X | X | + |
| 8/14/2015 | 1 | 8/14/2015 | 1X | X | X | X | x | X | X | x | |
| 8/14/2015 | 1 | 8/14/2015 | 1X | X | X | X | X | X | X | X | + |
| 8/14/2015 | 1 | 8/14/2015 | 1X | x | X | X | x | X | X | x | |
| 8/14/2015 | 1 | 8/14/2015 | 1X | X | X | X | X | X | X | X | + |
| 8/13/2015 | 1 | 8/13/2015 | 1X | X | X | X | X | X | X | x | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | X | X | X | X | X | X | X | + |
| 8/13/2015 | 1 | 8/13/2015 | 1X | x | X | X | x | X | X | x | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | X | X | X | X | X | X | x | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | X | X | X | x | X | X | X | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | X | X | X | X | X | X | X | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | X | X | Х | x | Х | Х | X | 1 |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | X | | X | | | | 1 |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | X | | X | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | x | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | х | | | | |
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| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | x | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | х | | | | |
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| 8/12/2015 | 1 | 8/12/2015 | 1 X | | Х | | х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1 X | | Х | | х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1 X | | Х | | Х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | Х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | Х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | Х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | Х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1X | | Х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 X | Х | Х | Х | Х | Х | Х | Х | |
| 8/15/2015 | 1 | 8/15/2015 | 1X | Х | Х | Х | Х | Х | Х | Х | |
| 8/14/2015 | 1 | 8/14/2015 | 1X | Х | Х | Х | Χ | Х | Х | Х | |
| 8/15/2015 | 1 | 8/15/2015 | 1X | X | Х | Х | Х | Х | Х | Х | |
| 8/14/2015 | 1 | 8/14/2015 | 1X | Х | Х | Х | Χ | Х | Х | Х | |
| 8/15/2015 | 1 | 8/15/2015 | 1X | Х | Х | Х | Χ | Х | Х | Х | |
| 8/14/2015 | 1 | 8/14/2015 | 1X | | Х | | | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1X | | Х | | | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1X | | Х | | | | | | |

| 8/14/2015 | 1 | 8/14/2015 | 1 | x | | Х | Τ | | | | | |
|-----------|---|-----------|---|---|---|---|---|---|---|---|---|--|
| 8/14/2015 | 1 | 8/14/2015 | | x | | X | | | | | | |
| 8/14/2015 | 1 | 8/14/2015 | | x | | X | | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | Х | X | х | x | Х | Х | x | |
| 8/15/2015 | 1 | 8/15/2015 | | x | X | x | X | x | X | X | x | |
| 8/15/2015 | 1 | 8/15/2015 | | x | X | X | X | x | Х | X | x | |
| 8/15/2015 | 1 | 8/15/2015 | | x | X | x | X | x | Х | x | x | |
| 8/14/2015 | 1 | 8/14/2015 | | X | | x | f | X | | | | |
| 8/14/2015 | 1 | 8/14/2015 | | x | | x | | x | | | | |
| 8/14/2015 | 1 | 8/14/2015 | | х | | х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | | | х | | х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | | x | | х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | | | х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | | | х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | | x | | х | | х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | | | х | | х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | х | | х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | х | | х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | x | | х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | Х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | Х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | Х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | x | | Х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | х | | Х | | Х | | | | |
| 8/15/2015 | 1 | 8/15/2015 | 1 | x | Χ | х | Х | Х | Х | х | X | |
| 8/15/2015 | 1 | 8/15/2015 | 1 | x | Х | х | Х | Х | Х | х | x | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | x | Х | х | Х | Х | Х | х | X | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | Х | Х | Х | Х | Х | Х | Х | Х | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | x | Х | Х | Х | Х | Х | Х | X | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | | Х | | Х | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | x | | Х | | Х | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | x | | Х | 1 | Х | | _ | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | x | | X | | Х | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | 1 | Х | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | x | | Х | | Х | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | x | | Х | 1 | Х | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | _ | Х | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | Х | 1 | Х | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | x | | Х | | Х | | | | |

| 8/16/2015 | 1 | 8/16/2015 | 1 | x | | Х | | Х | | | | | |
|-----------|---|-----------|---|---|---|---|---|---|---|---|---|---|--|
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | x | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | x | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | x | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | x | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | X | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | X | | Х | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | x | | Х | | X | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | | Х | | Х | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | | Х | | Х | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | | Х | | Х | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | | Х | | Х | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | x | | Х | | Х | | | | | |
| 8/16/2015 | 1 | | 1 | х | | Х | | х | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | | х | | Х | | Х | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | Х | Х | Х | Х | Х | Х | , | X | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | х | Х | Х | Х | Х | Х | Х | | x | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | Х | Х | Х | Х | Х | Х | | χ | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | х | Х | Х | Х | Х | Х | Х | | X | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | х | Х | Х | Х | х | Х | Х | | x | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | Х | Х | Х | Х | Х | Х | Х | | X | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | Х | Х | Х | Х | Х | Х | Х | | X | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | Х | Х | Х | Х | Х | Х | Х | | X | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | Х | Х | Х | Х | Х | Х | Х | | X | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | х | Х | Х | Х | Х | Х | Х | ; | X | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | Х | Х | Х | Х | Х | Х | Х | | X | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | х | Χ | Х | Х | Х | Х | Х | | X | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | Χ | Х | Х | Х | Х | Х | | X | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | Х | Х | Х | х | Х | Х | | X | |

| 8/15/2015 | 1 | 8/15/2015 | 1 | x | | Х | | Х | | | | | |
|-----------|---|-----------|---|---|---|---|---|---|--|---|---|-------------|--|
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | X | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | X | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | X | | X | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | х | | х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | х | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | x | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | 1 | x | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | 1 | х | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | 1 | х | | Х | | х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | 1 | х | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | 1 | х | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | 1 | х | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | 1 | Х | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | 1 | Х | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | 1 | Х | | Х | | Х | | | | | |
| 8/15/2015 | 1 | 8/15/2015 | | х | | Х | | Χ | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | | Х | | | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | | Х | | | | | | | |
| 8/16/2015 | 1 | 8/16/2015 | 1 | х | | Х | | | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | 1 | х | | Х | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | х | Х | Х | х | Χ | | X | Х | ` | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | х | Х | Х | Х | Χ | | X | Х | > | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | х | Х | Х | Х | Χ | | X | Х | > | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | х | Х | Х | Х | Χ | | X | Х | \ | |
| 8/18/2015 | 1 | 8/18/2015 | 1 | х | | Х | | Χ | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | 1 | x | | Х | | Х | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | 1 | х | | Х | | Χ | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | x | | Х | | Х | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | x | | Х | | Х | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | x | | Х | | Х | | | | | |

| 8/17/2015 | 1 | 8/17/2015 | 1 | X | | Х | | Х | | | | | | | |
|-----------|---|-----------|---------------|---|---|----------|---|---|---|----------|---|---|---|---|----------|
| 8/18/2015 | 1 | 8/18/2015 | | X | | X | | X | | | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | <u>+</u> 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | ^ Х | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | <u>^</u> | | X | | | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | 1 | | | ^ Х | | X | | | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | 1 | | | <u>^</u> | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | <u>^</u> | | X | | | | | | | |
| 8/17/2015 | 1 | | 1 | | | <u>^</u> | | | | | | | | | |
| 8/17/2015 | | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| | 1 | 8/17/2015 | | | | — | | X | | | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | 1 | | | X | | X | | | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | | X | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | | X | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | _ |
| 8/18/2015 | 1 | 8/18/2015 | 1 | | | X | | X | | | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | | X | | X | | X | | | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | | X | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | | X | | X | | X | | | | | | | _ |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | \vdash |
| 8/17/2015 | 1 | 8/17/2015 | | X | | X | | X | | | | | | | <u> </u> |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | <u> </u> |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | X | | | | | | | |
| 8/17/2015 | 1 | 8/17/2015 | 1 | | | X | | Х | | | | | | | |
| 8/19/2015 | 1 | 8/19/2015 | | Χ | | Х | | | | <u> </u> | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | | X | | | | | Χ | X | | _ | X | | <u> </u> |
| 8/18/2015 | 1 | 8/18/2015 | | X | | | | | Х | Х | | | Х | | _ |
| 8/8/2015 | 1 | 8/8/2015 | | | X | X | X | X | | | Х | X | | Χ | <u> </u> |
| 8/8/2015 | 1 | 8/8/2015 | | X | X | X | X | X | | | Χ | X | | X | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | Х | Х | Х | Х | | | Х | X | | Х | |

| 8/8/2015 | 1 | 8/8/2015 | 1 | x | х | х | Х | Х | Х | х | x | \top |
|-----------|---|-----------|---|---|---|---|---|---|---|---|---------------|---------|
| 8/8/2015 | 1 | 8/8/2015 | | Х | Х | Х | х | х | Х | Х | Х | |
| 8/8/2015 | 1 | 8/8/2015 | | X | Х | X | Х | X | Х | Х | X | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | Х | Х | х | х | Х | Х | Х | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | х | Х | х | Х | Х | х | Х | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | Х | Х | х | Х | Х | х | Х | |
| 8/19/2015 | 1 | 8/19/2015 | 1 | Х | Х | Х | х | х | Х | х | Х | |
| 8/19/2015 | 1 | 8/19/2015 | 1 | х | Х | Х | х | х | Х | Х | Х | |
| 8/19/2015 | 1 | 8/19/2015 | 1 | Х | Х | Х | х | х | Х | Х | Х | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | | Х | | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | | Х | | х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | | Х | | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | | Х | | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | | Х | | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | | Х | | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | | Х | | Х | | | | |
| 8/8/2015 | 1 | 8/8/2015 | 1 | Х | | Х | | Х | | | | |
| 8/7/2015 | 1 | 8/7/2015 | 1 | Х | | Х | | Х | | | | |
| 8/7/2015 | 1 | 8/7/2015 | 1 | Х | | Х | | Х | | | | |
| 8/11/2015 | 1 | 8/11/2015 | 1 | Х | | Х | | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1 | Х | | Х | | Х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1 | Х | | Х | | х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1 | x | | Х | | х | | | | |
| 8/12/2015 | 1 | 8/12/2015 | 1 | х | | Х | | Х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1 | x | | Х | | Х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1 | х | | Х | | Х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1 | x | | X | | Х | | | | |
| 8/13/2015 | 1 | 8/13/2015 | 1 | Х | | Х | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | X | | X | | Х | | | | |
| 8/14/2015 | 1 | 8/14/2015 | 1 | x | | Х | | Х | | | | |
| 8/19/2015 | 1 | 8/19/2015 | 1 | х | Х | X | X | Х | Х | X | X | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | x | | X | | Х | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | х | | X | | Х | | | | |
| 8/19/2015 | 1 | 8/19/2015 | 1 | x | Х | X | Х | Х | Χ | Х | X | |
| 8/19/2015 | 1 | 8/19/2015 | | х | Х | X | Х | Х | Х | X | X | |
| 8/19/2015 | 1 | 8/19/2015 | 1 | х | Х | X | Х | Х | Χ | Х | X | |
| 8/19/2015 | 1 | 8/19/2015 | | х | Х | X | X | X | Х | X | X | \perp |
| 8/19/2015 | 1 | 8/19/2015 | | x | Х | X | Х | Х | Х | Х | X | |
| 8/19/2015 | 1 | 8/19/2015 | | х | Х | X | X | Х | Х | X | X | \perp |
| 8/19/2015 | 1 | 8/19/2015 | | Х | | X | | Х | 1 | | | \perp |
| 8/19/2015 | 1 | 8/19/2015 | | Х | | X | | Х | 1 | | $\perp \perp$ | |
| 8/19/2015 | 1 | 8/19/2015 | | х | | X | | X | 1 | | | \perp |
| 8/19/2015 | 1 | 8/19/2015 | | Х | | X | | Х | 1 | | | |
| 8/19/2015 | 1 | 8/19/2015 | | Х | | X | - | X | 1 | | | |
| 8/19/2015 | 1 | 8/19/2015 | 1 | х | | X | | Х | | | | |

| 8/19/2015 | 1 | 8/19/2015 | 1 | x | | х | | x | | | | | Ι |
|-----------|---|-----------|---|-------|----|---|---|---|---|---|---|---|---|
| 8/19/2015 | 1 | 8/19/2015 | | x | | x | | x | | | | | |
| 8/19/2015 | 1 | 8/19/2015 | | x | | x | | x | | | | | |
| 8/19/2015 | | | | | | 1 | | | | | | | |
| | 1 | 8/19/2015 | | X | | X | | X | | | | | |
| 8/19/2015 | 1 | 8/19/2015 | | X | | X | | X | | | | | |
| 8/19/2015 | 1 | 8/19/2015 | | X | | X | | X | | | | | |
| 8/19/2015 | 1 | 8/19/2015 | | X | | X | | X | | | | | |
| 8/19/2015 | 1 | 8/19/2015 | | X | | X | | X | | | | | |
| 8/19/2015 | 1 | 8/19/2015 | | X | | X | | X | | | | | |
| 8/19/2015 | 1 | 8/19/2015 | | X | 1. | X | | X | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | | X | X | X | Х | X | | X | X | X | |
| 8/20/2015 | 1 | 8/20/2015 | | X | X | Х | Х | X | | X | X | X | |
| 8/20/2015 | 1 | 8/20/2015 | | X | X | Х | X | X | | X | X | X | |
| 8/20/2015 | 1 | 8/20/2015 | | X | X | Х | Х | Х | | X | X | X | |
| 8/20/2015 | 1 | 8/20/2015 | | X | Х | Х | Х | X | | X | X | X | |
| 8/21/2015 | 1 | 8/21/2015 | | X | Х | Х | Х | Х | | X | X | X | |
| 8/21/2015 | 1 | 8/21/2015 | | X | Х | Х | Х | Х | | X | X | X | |
| 8/21/2015 | 1 | 8/21/2015 | | x | Х | Х | Х | Х | | Х | X | X | |
| 8/21/2015 | 1 | 8/21/2015 | | X | Х | X | X | X | | X | X | X | |
| 8/21/2015 | 1 | 8/21/2015 | 1 | x | Х | Х | Х | Х | | X | X | Х | |
| 8/21/2015 | 1 | 8/21/2015 | 1 | x | Х | X | Х | Х | | X | X | X | |
| 8/21/2015 | 1 | 8/21/2015 | 1 | Х | Х | Х | Х | Х | | Х | X | Х | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | X | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | x | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | x | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | x | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | x | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | х | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | x | | Х | | X | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | х | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | х | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | Х | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | х | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | Х | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | Х | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | х | | Х | | Х | | | | | |
| 8/21/2015 | 1 | 8/21/2015 | 1 | Х | | Х | | Х | | | | | |
| 8/21/2015 | 1 | 8/21/2015 | 1 | х | | Х | | Х | | | | | |
| 8/20/2015 | 1 | 8/20/2015 | 1 | х | | Х | | Х | | | | | |
| 8/21/2015 | 1 | 8/21/2015 | 1 | х | | Х | | Х | | | | | |
| 8/21/2015 | 1 | 8/21/2015 | | х | | Х | | x | | | | | |
| 8/21/2015 | 1 | 8/21/2015 | | х | Х | Х | х | х | | X | x | х | |
| 8/22/2015 | 1 | 8/22/2015 | | х | Х | Х | х | х | | Х | x | х | |
| 8/21/2015 | 1 | 8/21/2015 | | x | Х | Х | х | х | | X | x | х | |
| 8/22/2015 | 1 | 8/22/2015 | | х | Х | Х | Х | Х | 1 | Х | x | Х | |

| 8/22/2015 | 1 | 8/22/2015 | 1 | x | | X | | | | | | | |
|-----------|---|-----------|---|---|---|---------------|---|--------------------|--------------|---------------|----------|---------------------------------------|------------------------|
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | <u>^</u> Х | х | x | | Χ | Х | X | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | ^ X | x | x | | <u>^</u> Х | X | x | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | ^ X | X | x | | <u>^</u> Х | X | x | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | ^ X | X | $\hat{\mathbf{x}}$ | | ^ X | X | x | \vdash |
| 8/22/2015 | | | 1 | | | | | x | _ | ^ X | X | | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | Х Х | X | x | | х Х | X | X X | |
| <u> </u> | 1 | 8/22/2015 | | | | | X | | | | | | $\vdash\vdash\vdash$ |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | X | X | X | | Х Х | X X | X | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | X | X | | | | | X | $\vdash\vdash\vdash$ |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | X | X | X | | Χ | X | X | \vdash |
| 8/21/2015 | 1 | 8/21/2015 | 1 | | | X | X | X | | X | X | X | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | X | X | X | | Χ | X | X | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | X | Х | X | | X | X | X | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | X | | | | | | | \parallel |
| 8/20/2015 | 1 | 8/20/2015 | 1 | | | X | - | | | | | | \vdash |
| 8/21/2015 | 1 | 8/21/2015 | 1 | | | X | | | | ., | ., | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | X | X | X | _ | X | X | X | \vdash |
| 8/23/2015 | 1 | 8/23/2015 | 1 | | | X | X | X | | Χ | X | X | \vdash |
| 8/21/2015 | 1 | 8/21/2015 | 1 | | X | <u>X</u> | X | X | | X | X | X | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | Χ | X | X | | X | X | X | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | X | X | X | | X | Χ | X | $\vdash \vdash \vdash$ |
| 8/23/2015 | 1 | 8/23/2015 | 1 | | | Χ | X | X | | X | Χ | X | $\vdash \vdash \vdash$ |
| 8/23/2015 | 1 | 8/23/2015 | 1 | | | X | X | X | _ | X | X | X | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | X | X | X | | Χ | X | X | \parallel |
| 8/23/2015 | 1 | 8/23/2015 | 1 | | | X | X | X | | X | X | X | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | Χ | | X | | | | | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | X | | X | | | | | \vdash |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | Χ | | X | | | | | $\vdash \vdash \vdash$ |
| 8/21/2015 | 1 | 8/21/2015 | 1 | | | Χ | - | X | | | | | \sqcup |
| 8/21/2015 | 1 | 8/21/2015 | 1 | | | X | - | X | | | | | |
| 8/21/2015 | 1 | 8/21/2015 | 1 | | | Χ | | X | | | | | \sqcup |
| 8/21/2015 | 1 | 8/21/2015 | 1 | | | Χ | - | X | | | | | |
| 8/21/2015 | 1 | 8/21/2015 | 1 | | | Χ | - | X | | | | | \sqcup |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | Χ | - | X | | | | | \sqcup |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | X | | X | | | <u> </u> | | $\vdash \vdash$ |
| 8/21/2015 | 1 | 8/21/2015 | 1 | | Χ | Χ | X | X | | X | X | X | \sqcup |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | X | Χ | X | X | _ | X | X | X | \sqcup |
| 8/21/2015 | 1 | 8/21/2015 | 1 | | | Χ | X | X | | X | X | X | \sqcup |
| 8/22/2015 | 1 | 8/22/2015 | 1 | | | Χ | X | X | | X | X | X | \sqcup |
| 8/24/2015 | 1 | 8/24/2015 | 1 | | | X | - | X | | | _ | | \sqcup |
| 8/23/2015 | 1 | 8/23/2015 | 1 | | | X | X | X | _ | X | X | X | |
| 8/23/2015 | 1 | 8/23/2015 | 1 | | X | Χ | Х | X | _ | X | Х | X | \bigsqcup |
| 8/23/2015 | 1 | 8/23/2015 | 1 | | X | X | X | X | | Χ | X | X | \bigsqcup |
| 8/24/2015 | 1 | 8/24/2015 | 1 | | | X | Х | X | | X | Х | X | |
| 8/24/2015 | 1 | 8/24/2015 | 1 | X | X | X | Х | X | | X | X | X | |

| 8/23/2015 | 1 | 8/23/2015 | 1X | Х | х | Х | Х | \ | () | х | Х | |
|-----------|---|-----------|-----|---|---|---|---|--------------|-----|---|---|--|
| 8/24/2015 | 1 | 8/24/2015 | 1X | Х | Х | х | Х | X | | х | Х | |
| 8/24/2015 | 1 | 8/24/2015 | 1X | Х | X | Х | X | X | | X | X | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/23/2015 | 1 | 8/23/2015 | 1X | | Х | | Х | | | | | |
| 8/24/2015 | 1 | 8/24/2015 | 1X | Х | Х | Х | Х | X | () | Χ | Х | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | Х | Х | Х | Х | > | () | X | Х | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | Х | Х | Х | Х | > | () | X | х | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | Х | Х | Х | Х | | () | X | Х | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | Х | Х | Х | Х | > | () | X | х | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | Х | Х | Х | Х | \ | () | X | х | |
| 8/25/2015 | 1 | 8/25/2015 | 1 X | | Х | | Х | | | | | |
| 8/24/2015 | 1 | 8/24/2015 | 1 X | Х | Х | Х | Χ | \ | | X | Х | |
| 8/24/2015 | 1 | 8/24/2015 | 1 X | Х | Х | Х | Х | \ | () | X | X | |
| 8/24/2015 | 1 | 8/24/2015 | 1X | Х | Х | Х | Х | \ | () | Х | Х | |
| 8/24/2015 | 1 | 8/24/2015 | 1 X | Х | X | Х | Х | \ | | X | Х | |
| 8/25/2015 | 1 | 8/25/2015 | 1 X | Х | Х | Х | Х | \ | | Х | Х | |
| 8/24/2015 | 1 | 8/24/2015 | 1X | X | X | Х | Х | \ | | X | Х | |
| 8/25/2015 | 1 | 8/25/2015 | 1 X | Х | Х | Х | Х | > | | X | X | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | X | X | Х | Х | <u> </u> | | X | X | |
| 8/24/2015 | 1 | 8/24/2015 | 1X | Х | Х | Х | Х | > | | X | X | |
| 8/24/2015 | 1 | 8/24/2015 | 1X | X | X | Х | Х | | | X | X | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | | Х | | Х | | | | | |
| 8/25/2015 | 1 | 8/25/2015 | 1 X | | X | | Х | | | | | |
| 8/24/2015 | 1 | 8/24/2015 | 1 X | | X | | Х | | | | | |
| 8/24/2015 | 1 | 8/24/2015 | 1 X | | X | | Х | | | | | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | | Х | | Х | | | | | |
| 8/25/2015 | 1 | 8/25/2015 | 1 X | | X | | Х | | | | | |
| 8/25/2015 | 1 | 8/25/2015 | 1 X | | Х | | Х | | | | | |
| 8/18/2015 | 1 | 8/18/2015 | 1 X | X | X | X | Х | <u> </u> | | X | X | |
| 8/25/2015 | 1 | 8/25/2015 | 1 X | X | X | Х | Х | <u> </u> | | Х | Х | |
| 8/25/2015 | 1 | 8/25/2015 | 1 X | X | X | X | Х | <u> </u> | | X | X | |
| 8/25/2015 | 1 | 8/25/2015 | 1 X | X | Х | Х | Х | | | X | X | |
| 8/25/2015 | 1 | 8/25/2015 | 1 X | Х | X | Х | Х | <u> </u> | () | X | Х | |

| 8/25/2015 | 1 | 8/25/2015 | 1 X | Х | хх | Х | X | Х | x | |
|-----------|---|-----------|-----|---|-----|---|-----|---|---|--|
| 8/26/2015 | 1 | 8/26/2015 | 1 X | х | хх | Х | x | Х | x | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | x | x x | X | T x | X | x | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | х | хх | х | x | Х | x | |
| 8/25/2015 | 1 | 8/25/2015 | 1 X | | x | x | | ſ | | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | | x | X | | | | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | | х | х | | | | |
| 8/24/2015 | 1 | 8/24/2015 | 1 X | | x | х | | | | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | х | хх | х | x | х | x | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | х | хх | х | x | х | x | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | х | хх | х | X | х | x | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | х | хх | х | x | х | x | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | х | хх | х | X | х | x | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | х | хх | х | Х | х | x | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | х | хх | х | Х | х | х | |
| 8/26/2015 | 1 | 8/26/2015 | 1 X | х | хх | Х | x | х | х | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | х | хх | Х | x | х | х | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | Х | хх | Х | Х | Х | x | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | Х | х х | Х | Х | Х | х | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | | х | Х | | | | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | | Х | Х | | | | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | | Х | Х | | | | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | Х | х х | Х | Х | Х | Х | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | Х | х х | Х | X | Х | x | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | Х | хх | Х | X | Х | x | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | Х | х х | Х | X | Х | x | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | Х | х х | Х | X | Х | х | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | х | x x | Х | X | х | x | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | Х | хх | Х | X | х | x | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | х | х х | Х | X | х | x | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | Х | x x | Х | X | Х | X | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | | х | Х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | | х | X | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | | Х | X | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | | X | Х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | | x | Х | | | | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | | X | Х | | _ | | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | | X | Х | | | | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | | X | Х | | | | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | | х | Х | | | | |
| 8/27/2015 | 1 | 8/27/2015 | 1 X | | X | Х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | | X | Х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | | X | Х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | | х | Х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 X | | х | Х | | | | |

| 8/28/2015 | 1 | 8/28/2015 | 1 | x | Х | х | х | х | х | Х | x | |
|-----------|---|-----------|---|---|---|---|---|---|---|---|---|--|
| 8/28/2015 | 1 | 8/28/2015 | | x | X | X | X | x | Х | X | x | |
| 8/28/2015 | 1 | 8/28/2015 | | x | X | X | X | x | X | x | x | |
| 8/28/2015 | 1 | 8/28/2015 | | x | X | X | Х | X | Х | X | x | |
| 8/29/2015 | 1 | 8/29/2015 | | x | X | X | X | x | Х | X | x | |
| 8/29/2015 | 1 | 8/29/2015 | | x | Х | Х | Х | Х | Х | Х | х | |
| 8/29/2015 | 1 | 8/29/2015 | | x | Х | Х | Х | х | Х | x | х | |
| 8/29/2015 | 1 | 8/29/2015 | | x | Х | Х | Х | х | Х | х | х | |
| 8/28/2015 | 1 | 8/28/2015 | | х | Х | Х | Х | х | Х | х | х | |
| 8/28/2015 | 1 | 8/28/2015 | 1 | х | | Х | | х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 | х | | Х | | х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 | х | | Х | | х | | | | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | х | | Х | | х | | | | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | х | | Х | | х | | | | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | х | | Х | | Х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 | x | | х | | х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 | x | | Х | | Х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 | x | | Х | | Х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 | х | | Х | | Х | | | | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | x | Х | Х | Х | Х | Х | х | Х | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | х | Х | Х | Х | Х | Х | х | Х | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | х | Х | Х | Х | Х | Х | х | Х | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | х | Х | Х | Χ | Х | Χ | Х | X | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | x | Х | Х | Х | Х | Χ | Х | X | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | х | Х | Х | Х | Х | Χ | Х | Х | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | x | Х | Х | Х | Х | Χ | Х | X | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | x | | Х | | Х | | | | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | х | | Х | | Х | | | | |
| 8/28/2015 | 1 | 8/28/2015 | 1 | x | Х | Х | Х | Х | Χ | х | x | |
| 8/28/2015 | 1 | 8/28/2015 | 1 | x | Х | Х | Х | Х | Χ | Х | х | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | X | Х | Х | Х | Х | Χ | Х | Х | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | X | Х | Х | Х | Х | Χ | х | Х | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | X | Х | Х | Х | Х | Х | X | X | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | Х | | Х | | Х | | | | |
| 8/30/2015 | 1 | 8/30/2015 | | X | | Х | | Х | | | | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | x | | Х | | Х | | | | |
| 8/30/2015 | 1 | 8/30/2015 | | x | | Х | | Х | | | | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | x | | Х | | Х | | 1 | | |
| 8/30/2015 | 1 | 8/30/2015 | | x | | Х | | Х | | | | |
| 8/30/2015 | 1 | 8/30/2015 | | x | | X | | Х | | | | |
| 8/30/2015 | 1 | 8/30/2015 | | × | | X | | Х | | 1 | | |
| 8/30/2015 | 1 | 8/30/2015 | | x | | X | | Х | | 1 | | |
| 8/30/2015 | 1 | 8/30/2015 | | X | | X | | Х | | | | |
| 8/30/2015 | 1 | 8/30/2015 | | X | | X | | Х | | 1 | | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | Х | | Х | | Х | | | | |

| 8/30/2015 | 1 | 8/30/2015 | 1 | x | 1 | Χ | | x | | | | |
|-----------|---|-----------|---|-----|-----|--|---|---|---|---|---------|--------------------|
| 8/30/2015 | 1 | 8/30/2015 | | x | | <u>х</u> | | x | | | | \vdash |
| 8/31/2015 | | 8/31/2015 | | x | | <u>``</u> X | | x | | | | \vdash |
| 8/31/2015 | 1 | 8/31/2015 | | x | | <u>. </u> | | x | | | | \vdash |
| 8/31/2015 | 1 | 8/31/2015 | | x | | <u>^</u> X | | x | | | | \vdash |
| 8/31/2015 | 1 | 8/31/2015 | | x | | <u>. </u> | | x | | | | \vdash |
| 8/31/2015 | 1 | 8/31/2015 | | x | | <u>^</u> X | | x | | | | \vdash |
| 8/30/2015 | 1 | 8/30/2015 | | | | <u>``</u> X | х | x | Х | х | Х | \vdash |
| 8/30/2015 | 1 | 8/30/2015 | | | | <u>``</u> | x | x | X | x | X | \vdash |
| 8/30/2015 | 1 | 8/30/2015 | | x | | <u></u> X | X | x | X | x | X | \dagger |
| 8/30/2015 | 1 | 8/30/2015 | | | | X | X | x | X | x | x | T |
| 8/30/2015 | 1 | 8/30/2015 | | | | X | X | X | X | x | X | T |
| 8/30/2015 | 1 | 8/30/2015 | | | | X | Х | X | X | x | Х | \Box |
| 8/30/2015 | 1 | 8/30/2015 | | x | x ; | X | Х | х | Х | х | х | \Box |
| 8/30/2015 | 1 | 8/30/2015 | | | | X | Х | х | Х | x | х | \Box |
| 8/30/2015 | 1 | 8/30/2015 | | | | X | Х | X | Х | Х | X | \Box |
| 8/30/2015 | 1 | 8/30/2015 | 1 | x | x ; | X | х | х | Х | x | х | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | x | x ; | X | х | х | Х | x | х | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | x | x ; | X | х | х | Х | x | х | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | x | x ; | X | Х | x | Х | х | х | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | x | x ; | X | Х | Х | Χ | x | х | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | x | x ; | X | Х | х | Х | x | х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | x | x ; | X | Х | Х | Χ | х | Х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | x | x ; | X | х | Х | Х | x | Х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | x | х ; | X | Х | Х | Χ | x | Х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | х | | X | | Х | Х | х | Х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | x | | Χ | | Х | Χ | х | Х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | X : | X : | Χ | Х | Х | Χ | х | Х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | x : | x ; | Χ | Х | Х | Χ | x | Х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | X : | X : | Χ | Х | Х | Χ | Х | Х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | x | X : | X | Х | Х | Χ | х | х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | x : | x ; | X | Х | Х | Χ | x | х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | x | x ; | X | Х | Х | Х | x | х | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | х | | X | | Х | | | | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | X : | X ; | X | X | Х | Χ | x | X | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | X | X : | X | Х | Х | Х | х | Х | Ш |
| 8/31/2015 | 1 | 8/31/2015 | 1 | x | X | X | x | Х | Х | x | X | |
| 9/1/2015 | 1 | 9/1/2015 | | | X : | X | х | Х | Х | Х | X | |
| 9/1/2015 | 1 | 9/1/2015 | | | X : | X | x | Х | Х | Х | X | Ш |
| 9/1/2015 | | 9/1/2015 | | | X : | X | Х | Х | Х | х | X | $\perp \perp \mid$ |
| 9/1/2015 | 1 | 9/1/2015 | | | X : | Χ | x | Х | Х | x | X | Ш |
| 8/31/2015 | 1 | 8/31/2015 | | x | | X | | Х | | | | $\perp \perp \mid$ |
| 8/31/2015 | | 8/31/2015 | | x | | X | | Х | | | \perp | Ш |
| 8/31/2015 | | 8/31/2015 | | Х | | X | | Х | | | | $\perp \perp \mid$ |
| 8/31/2015 | 1 | 8/31/2015 | 1 | X | , | X | | Х | | | | |

| 8/31/2015 | 1 | 8/31/2015 | 1 | x | | Х | | x | | | | T | |
|-----------|---|-----------|---|---|---|---|---|---|---|---|---|--------|---------------|
| 8/31/2015 | 1 | 8/31/2015 | | x | | X | | x | | | | + | |
| 8/31/2015 | | 8/31/2015 | | x | | X | | x | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | | x | | X | | x | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | | x | | X | | x | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | | x | | X | | x | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | | x | | X | | x | | | | + | |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | х | x | Х | Х | Х | + | |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | X | x | X | X | X | + | |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | X | x | X | X | X | + | |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | X | x | X | X | X | + | |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | X | x | X | X | X | | |
| 8/31/2015 | 1 | 8/31/2015 | | | | X | X | x | X | X | X | | |
| 8/31/2015 | 1 | 8/31/2015 | | | | X | X | x | X | X | X | | |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | X | x | X | X | X | | |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | X | x | X | X | X | | $\overline{}$ |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | X | x | X | X | X | + | \neg |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | X | x | X | X | X | \top | \neg |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | X | x | X | X | X | | |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | X | X | X | X | X | | |
| 9/1/2015 | 1 | 9/1/2015 | | | | X | X | X | X | X | X | | |
| 9/1/2015 | 1 | 9/1/2015 | | | | Х | Х | X | Х | Х | Х | | |
| 9/2/2015 | 1 | 9/2/2015 | | | | Х | X | x | Х | x | Х | | |
| 9/2/2015 | 1 | 9/2/2015 | | | X | Х | х | x | Х | х | Х | | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | x | Χ | Х | х | х | Х | х | х | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | x | | Х | | x | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | x | | Х | | х | | | | | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | х | | Х | | х | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | х | | Х | | Х | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | х | | Х | | х | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | | х | | Х | | Х | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | х | | Х | | х | | | | | |
| 9/1/2015 | | 9/1/2015 | 1 | х | | Х | | Х | | | | | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | Х | | Х | | Х | | | | | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | Х | | Х | | Х | | | | | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | Х | | Х | | Х | | | | | |
| 9/2/2015 | | 9/2/2015 | 1 | Х | | Х | | Х | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | х | | Х | | Х | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | х | | Х | | Х | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | х | | Х | | Х | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | х | | Х | | Х | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | Х | | Х | | Х | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | х | | Х | | Х | | | | | |
| 9/1/2015 | | 9/1/2015 | 1 | х | | Х | | Х | | | | | |
| 9/1/2015 | 1 | 9/1/2015 | 1 | x | | X | | Х | | | | | |

| 9/1/2015 | 1 | 9/1/2015 | 1 | х | > | (| | x | | | | | |
|----------|---|----------|---|-----|-------------|----------|---|---|---|---|---|---|--------------------|
| 9/2/2015 | 1 | 9/2/2015 | 1 | | < > | | Х | x | X | | x | Х | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | | <u>`</u> | | X | x | x | | x | X | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | | < > | | Х | X | х | | x | Х | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | | , | | | x | | | | | \Box |
| 9/2/2015 | 1 | 9/2/2015 | 1 | | < > | | X | X | × | | x | Х | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | | () | | X | x | х | | x | Х | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | x > | < > | | Х | x | х | _ | x | Х | \Box |
| 9/2/2015 | 1 | 9/2/2015 | 1 | Х | > | | | x | | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | x > | < > | (| Х | x | Х | | х | Х | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | X > | () | (| Х | Х | х | | х | Х | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | x > | < > | (| X | Х | х | | х | Х | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | x > | () | (| Х | Х | х | | х | Х | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | Х | > | (| | Х | | | | | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | Х | > | (| | Х | | | | | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | X | > | <u> </u> | | Х | | | | | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | X | > | <u>(</u> | | Х | | | | | |
| 9/2/2015 | 1 | 9/2/2015 | 1 | Х | > | (| | Х | | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | X | > | (| | X | | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | Х | > | (| | Х | | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | X | > | (| | X | | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | X | > | (| | X | | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | x > | 〈 | (| Х | Х | х | | x | Х | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | X | () | (| X | Х | х | | Х | Х | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | X > | 〈 | (| X | Х | X | | х | Х | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | X > | 〈 | (| X | X | X | | х | Х | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | X > | 〈 | (| X | Х | X | | х | Х | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | X | > | (| | Х | | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | X | <u> </u> | (| | Х | | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | X > | 〈 | (| X | Х | X | | x | Х | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | X > | < > | (| X | X | X | | х | Х | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | X > | < > | (| X | X | X | | х | Х | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | X | <u> </u> | (| | X | | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | | > | (| | X | | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | | <u> </u> | | | X | | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | | () | (| X | X | X | | x | X | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | | () | | X | Х | X | | x | X | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | | () | | X | X | X | | X | X | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | | () | | X | Х | × | | X | X | \perp |
| 9/3/2015 | 1 | 9/3/2015 | 1 | | () | (| X | X | X | | x | Х | |
| 9/3/2015 | 1 | 9/3/2015 | 1 | | () | | X | Х | × | | X | X | igsquare |
| 9/3/2015 | 1 | 9/3/2015 | 1 | | () | | Х | X | X | | X | X | $\perp \perp \mid$ |
| 9/3/2015 | 1 | 9/3/2015 | 1 | | () | | X | X | × | - | X | X | \sqcup |
| 9/3/2015 | 1 | 9/3/2015 | 1 | | () | | X | X | X | | X | X | $\perp \perp \mid$ |
| 9/3/2015 | 1 | 9/3/2015 | 1 | x > | () | (| X | Х | Х | | X | Х | |

| 0 /2 /2015 | 4 | 0/2/2015 | 1 | , , | V | \ <u></u> | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | ., | L . | | |
|------------|---|----------|----------|------------|---|-----------|---------------------------------------|----|-----|----------|--|
| 9/3/2015 | 1 | 9/3/2015 | 1) | | | X | X | X | X | X | |
| 9/4/2015 | 1 | 9/4/2015 | 1) | | X | | X | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1) | | X | | X | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1) | | X | | X | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1) | | X | - | X | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1) | | X | - | X | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1) | | X | | X | | | | |
| 9/3/2015 | 1 | 9/3/2015 | 1) | | X | + | X | | | \vdash | |
| 9/3/2015 | 1 | 9/3/2015 | 1) | | X | | X | | | | |
| 9/5/2015 | 1 | 9/5/2015 | 1) | | X | | X | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | | X | | X | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | - | X | | Х | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | | X | | X | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | - | X | | Х | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | (| X | 4 | Х | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | (| X | | Х | | | | |
| 9/5/2015 | 1 | 9/5/2015 | <u> </u> | (| X | | Х | | | | |
| 9/5/2015 | 1 | 9/5/2015 | 1 | (| X | | Х | | | | |
| 9/5/2015 | 1 | 9/5/2015 | 1 | (| Х | | Х | | | | |
| 9/5/2015 | 1 | 9/5/2015 | 1 | (| Х | | Х | | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | (X | Х | X | Х | X | X | Х | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | х | Х | Х | Х | Χ | Х | X | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | х | Х | Х | Х | Χ | Х | X | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | x | х | Х | Х | Χ | Х | Х | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | х | Х | Х | Х | Χ | Х | X | |
| 9/4/2015 | 1 | 9/4/2015 | 1 | х | х | Х | Х | Χ | Х | X | |
| 9/5/2015 | 1 | 9/5/2015 | 1 | х | х | Х | Х | Χ | Х | X | |
| 9/5/2015 | 1 | 9/5/2015 | 1 | x | х | Х | Х | Χ | Х | X | |
| 9/5/2015 | 1 | 9/5/2015 | 1 | х | х | Х | Х | Χ | Х | x | |
| 9/5/2015 | 1 | 9/5/2015 | 1 | (| х | | Х | | | | |
| 9/5/2015 | 1 | 9/5/2015 | 1 | (| х | | Х | | | | |
| 9/5/2015 | 1 | 9/5/2015 | 1 | (| Х | | Х | | | | |
| 9/5/2015 | 1 | 9/5/2015 | 1> | (X | Х | Х | Х | Х | Х | Х | |
| 9/5/2015 | 1 | 9/5/2015 | 1> | (X | х | Х | Х | Х | Х | Х | |
| 9/5/2015 | 1 | 9/5/2015 | 1> | <u> Х</u> | х | Х | Х | Χ | Х | Х | |
| 9/5/2015 | 1 | 9/5/2015 | 1> | <u> Х</u> | Х | Х | Х | Х | Х | Х | |
| 9/5/2015 | 1 | 9/5/2015 | 1> | <u> Х</u> | Х | Х | Х | Χ | Х | Х | |
| 9/5/2015 | 1 | 9/5/2015 | 1> | (X | х | Х | Х | Х | Х | Х | |
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| 9/5/2015 | 1 | 9/5/2015 | 1 | (| х | | Х | | | | |
| 9/5/2015 | 1 | 9/5/2015 | 1> | (| Х | | Х | | | | |
| 9/5/2015 | 1 | 9/5/2015 | 1> | (| х | | Х | | | | |
| 9/5/2015 | 1 | 9/5/2015 | 1> | (| Х | | Х | | | | |
| 9/6/2015 | 1 | 9/6/2015 | 1> | (Х | Х | Х | Х | Χ | Х | Х | |
| 9/6/2015 | 1 | 9/6/2015 | 1> | (Х | Х | Х | Х | Χ | Х | Х | |

| 9/6/2015 | 1 | 9/6/2015 | 1 X | Х | x > | с х | Х | Х | Х |
|----------|---|----------|-----|---|-------|------------|---|---|---|
| 9/6/2015 | 1 | 9/6/2015 | 1 X | Х | X > | с х | Х | Х | Х |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | Х | X > | с х | Х | х | Х |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | | х | Х | | | |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | | х | Х | | | |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | Х | X | С Х | Х | Х | х |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | Х | X > | с х | Х | х | Х |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | Х | X > | ν х | Х | Х | Х |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | Х | x > | с х | Х | Х | Х |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | Х | X > | с х | Х | Х | Х |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | Х | x > | С Х | Х | Х | Х |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | | Х | Х | | | |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | | Х | Х | | | |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | | Х | Х | | | |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | | х | Х | | | |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | Х | χ > | С Х | Х | Х | Х |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | х | χ > | С Х | Х | Х | Х |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | Х | X > | х | X | Х | x |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | х | × > | с х | X | х | x |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | | х | Х | | | |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | х | X > | с х | X | Х | x |
| 9/4/2015 | 1 | 9/4/2015 | 1 X | Х | x > | с х | X | Х | x |
| 9/4/2015 | 1 | 9/4/2015 | 1 X | Х | x > | с х | X | Х | X |
| 9/4/2015 | 1 | 9/4/2015 | 1 X | | x | Х | | | |
| 9/4/2015 | 1 | 9/4/2015 | 1 X | | x | Х | | | |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | | x | Х | | | |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | | X | Х | | | |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | | X | X | | | |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | | X | Х | | | |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | | X | X | | | |
| 9/6/2015 | 1 | 9/6/2015 | 1 X | | X | Х | | | |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | Х | x > | С Х | Х | Х | Х |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | Х | X> | K X | X | X | X |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | Х | x > | С Х | Х | Х | X |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | X | X > | К Х | X | X | X |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | X | x > | С Х | X | Х | X |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | X | x > | С Х | X | Х | X |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | × | X > | с х | X | Х | X |
| 9/8/2015 | 1 | 9/8/2015 | 1 X | X | x > | С Х | X | Х | X |
| 9/8/2015 | 1 | 9/8/2015 | 1 X | Х | x > | с х | X | Х | X |
| 9/8/2015 | 1 | 9/8/2015 | 1 X | X | x > | с х | X | X | X |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | | Х | X | | 1 | |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | | X | X | | | |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | | Х | X | | | |
| 9/7/2015 | 1 | 9/7/2015 | 1 X | | X | X | | | |

| 9/8/2015 | 1 | 9/8/2015 | 1 | x | | Х | Τ | х | | | | | |
|-----------|---|-----------|---|---|---|---|----|---|---|---|---|---|--|
| 9/8/2015 | 1 | 9/8/2015 | | x | | X | | x | | | | | |
| 9/8/2015 | 1 | 9/8/2015 | | x | | X | | x | | | | | |
| 9/8/2015 | 1 | 9/8/2015 | | x | | X | | x | | | | | |
| 9/8/2015 | 1 | 9/8/2015 | | x | Х | X | х | x | | Х | х | Х | |
| 9/8/2015 | 1 | 9/8/2015 | | x | X | X | X | x | | X | x | X | |
| 9/8/2015 | 1 | 9/8/2015 | | x | X | X | X | x | _ | X | x | X | |
| 9/8/2015 | 1 | 9/8/2015 | | x | X | X | X | x | | X | x | X | |
| 9/8/2015 | 1 | 9/8/2015 | | x | X | X | X | x | | X | x | X | |
| 9/8/2015 | 1 | 9/8/2015 | | x | X | X | X | x | _ | X | x | X | |
| 9/8/2015 | 1 | 9/8/2015 | | x | | X | Ť. | x | | | | | |
| 9/8/2015 | 1 | 9/8/2015 | | x | | X | | x | | | | | |
| 9/8/2015 | | 9/8/2015 | | x | | X | | X | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | | х | Х | Х | Х | X | | Х | x | Х | |
| 9/9/2015 | 1 | 9/9/2015 | | X | X | X | Х | X | | X | x | X | |
| 9/9/2015 | 1 | 9/9/2015 | | x | X | Х | Х | X | _ | Х | x | Х | |
| 9/8/2015 | 1 | 9/8/2015 | | X | | Х | | X | | | | | |
| 9/8/2015 | 1 | 9/8/2015 | 1 | х | | Х | | Х | | | | | |
| 9/8/2015 | 1 | 9/8/2015 | | х | | Х | | Х | | | | | |
| 9/8/2015 | 1 | 9/8/2015 | | x | | Х | | X | | | | | |
| 9/8/2015 | 1 | 9/8/2015 | | x | | Х | | Х | | | | | |
| 9/8/2015 | 1 | 9/8/2015 | | х | | Х | | Х | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | Х | | Х | | Х | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | | Х | | Х | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | | Х | | Х | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | Х | Х | Х | Х | | Х | x | Х | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | Х | Х | Х | Х | | Х | x | Х | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | Х | Х | Х | Х | | Х | x | Х | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | Х | Х | Х | Х | | Х | x | Х | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | Х | Х | Х | Х | | Х | x | Х | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | Х | Х | Х | Х | | Х | x | Х | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | | Х | | Х | | | | | |
| 9/10/2015 | 1 | 9/10/2015 | 1 | х | Х | Х | Х | Х | | Х | x | Х | |
| 9/10/2015 | 1 | 9/10/2015 | 1 | х | Х | Х | Х | Х | | Х | x | Х | |
| 9/10/2015 | 1 | 9/10/2015 | 1 | Х | Х | Х | Х | Х | | Х | х | Х | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | Х | Х | Х | Х | | Х | х | Х | |
| 9/9/2015 | | 9/9/2015 | 1 | Х | Х | Х | Х | Х | | Х | х | Х | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | Х | | Х | | Х | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | | Х | | Х | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | | Х | | Х | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | | Х | | Х | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | | Х | | Х | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | | Х | | Х | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | | Х | | Х | | | | | |
| 9/9/2015 | 1 | 9/9/2015 | 1 | х | | Х | | Х | | | | | |

| 9/9/2015 | 1 | 9/9/2015 | 1 | x | | Х | | Х | | | | | |
|-----------|---|-----------|---|----|----------|---|---|---|--|---|---|---|--|
| 9/9/2015 | | 9/9/2015 | | x | | X | | X | | | | | |
| 9/9/2015 | | 9/9/2015 | | x | | X | | x | | | | | |
| 9/9/2015 | | 9/9/2015 | | x | | X | | X | | | | | |
| 9/9/2015 | | 9/9/2015 | | x | | X | | X | | | | | |
| 9/9/2015 | | 9/9/2015 | | x | | X | | X | | | | | |
| 9/9/2015 | | 9/9/2015 | | x | | X | | X | | | | | |
| 9/9/2015 | | 9/9/2015 | | x | | X | | X | | | | | |
| 9/9/2015 | | 9/9/2015 | | x | | X | | X | | | | | |
| 9/9/2015 | | 9/9/2015 | | x | | X | | X | | | | | |
| 9/10/2015 | | 9/10/2015 | | x | | X | | X | | | | | |
| 9/10/2015 | | 9/10/2015 | | x | | X | | X | | | | | |
| 9/10/2015 | | 9/10/2015 | | x | | X | | X | | | | | |
| 9/9/2015 | | 9/9/2015 | | x | | X | | X | | | | | |
| 8/21/2015 | | 8/21/2015 | | | X | X | х | x | | | | | |
| 8/22/2015 | | 8/22/2015 | | | X | X | X | X | | | | | |
| 8/22/2015 | | 8/22/2015 | | | X | X | x | x | | | | | |
| 8/22/2015 | | 8/22/2015 | | x | <u>х</u> | X | X | x | | | | | |
| 8/23/2015 | | 8/23/2015 | | | X | X | X | x | | | | | |
| 8/23/2015 | | 8/23/2015 | | | X | X | X | x | | | | | |
| 8/24/2015 | | 8/24/2015 | | | χ | X | X | x | | | | | |
| 8/24/2015 | | 8/24/2015 | | x | X | X | X | X | | | | | |
| 8/25/2015 | | 8/25/2015 | | | χ | X | X | x | | | | | |
| 8/26/2015 | | 8/26/2015 | | | X | Х | Х | X | | | | | |
| 8/27/2015 | | 8/27/2015 | | | X | Х | Х | X | | | | | |
| 8/28/2015 | | 8/28/2015 | | х | X | х | х | Х | | | | | |
| 8/21/2015 | | 8/21/2015 | | | X | Х | Х | Х | | | | | |
| 8/17/2015 | | 8/17/2015 | | | X | х | х | Х | | | | | |
| 8/16/2015 | | 8/16/2015 | | х | X | Х | х | Х | | | | | |
| 8/16/2015 | | 8/16/2015 | | ., | X | х | х | х | | | | | |
| 8/19/2015 | | 8/19/2015 | | | X | Х | х | Х | | | | | |
| 8/15/2015 | | 8/15/2015 | | х | X | Х | х | х | | | | | |
| 8/19/2015 | | 8/19/2015 | | х | X | Х | Х | Х | | | | | |
| 8/18/2015 | | 8/18/2015 | | | X | Х | х | х | | | | | |
| 8/18/2015 | | 8/18/2015 | 1 | х | Χ | х | Х | х | | | | | |
| 8/17/2015 | | 8/17/2015 | 1 | х | X | Х | Х | х | | | | | |
| 8/20/2015 | | 8/20/2015 | 1 | х | X | Х | Х | Х | | | | | |
| 8/15/2015 | | 8/15/2015 | | | X | х | х | х | | | | | |
| 8/20/2015 | | 8/20/2015 | 1 | х | Χ | х | х | Х | | | | | |
| 8/14/2015 | | 8/14/2015 | 1 | х | X | х | Х | х | | | | | |
| 9/10/2015 | | 9/10/2015 | 1 | х | X | Х | Х | Х | | Х | Х | X | |
| 9/10/2015 | | 9/10/2015 | 1 | х | X | х | х | Х | | Х | Х | X | |
| 9/10/2015 | | 9/10/2015 | 1 | х | Χ | Х | Х | Х | | Х | Х | Χ | |
| 9/10/2015 | | 9/10/2015 | 1 | х | X | х | х | х | | Х | Х | Х | |
| 9/10/2015 | 1 | 9/10/2015 | 1 | Х | X | Х | Х | Х | | Х | Х | Χ | |

| 9/10/2015 | 1 | 9/10/2015 | 1X | Х | х | х | Х | | Х | Х | Х | |
|-----------|---|-----------|-----|---|---|---|---|-----|---|---|---|----------|
| 9/10/2015 | 1 | 9/10/2015 | 1X | х | Х | х | Х | | Х | x | Х | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | x | X | Х | Х | | Х | x | Х | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | х | Х | х | Х | | Х | x | Х | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | х | Х | Х | х | | Х | x | Х | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | | Х | | Х | | | | | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | | Х | | Х | | | | | |
| 9/10/2015 | 1 | 9/10/2015 | 1 | | | | | | | | | |
| 9/10/2015 | 1 | 9/10/2015 | 1 | | | | | | | | | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | | Х | | х | | | | | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | | Х | | Х | | | | | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | | Х | | Х | | | | | |
| 8/25/2015 | 1 | 8/25/2015 | 1X | | Х | | Х | | | | | |
| 9/10/2015 | 1 | 9/10/2015 | 1X | | Х | | Х | | | | | |
| 9/10/2015 | 1 | 9/10/2015 | 1X | | Х | | Х | | | | | |
| 9/10/2015 | 1 | 9/10/2015 | 1X | | Х | | Х | | | | | |
| 9/10/2015 | 1 | 9/10/2015 | 1X | | Х | | Х | | | | | |
| 9/10/2015 | 1 | 9/10/2015 | 1X | | Х | | Х | | | | | |
| 9/10/2015 | 1 | 9/10/2015 | 1X | | Х | | Х | | | | | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | | Х | | Х | | | | | |
| 9/11/2015 | 1 | 9/11/2015 | 1 X | | Х | | Х | | | | | |
| 9/11/2015 | 1 | 9/11/2015 | 1 X | | Х | | Х | | | | | |
| 9/11/2015 | 1 | 9/11/2015 | 1 X | X | Х | Х | X | | Χ | x | Х | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | Х | Х | Х | Х | | Χ | Х | Х | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | X | Х | Х | Х | | Х | Х | Х | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | Х | Х | Х | Х | | Χ | Х | Х | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | X | X | Х | Х | | Х | Х | Х | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | | Х | | Х | | | | | |
| 9/11/2015 | 1 | 9/11/2015 | 1X | | X | | Х | | | | | |
| 9/12/2015 | 1 | 9/12/2015 | 1X | X | Х | Х | Х | | Χ | x | Х | |
| 9/12/2015 | 1 | 9/12/2015 | 1 X | X | X | Х | Х | | Х | X | Х | |
| 9/12/2015 | 1 | 9/12/2015 | 1 X | X | X | Х | Х | | Х | Х | Х | |
| 9/12/2015 | 1 | 9/12/2015 | 1 X | | X | | Х | | | | | |
| 9/12/2015 | 1 | 9/12/2015 | 1 X | | X | | Х | | | | | |
| 9/12/2015 | 1 | 9/12/2015 | 1 X | × | X | Х | X | | Х | Х | Х | |
| 9/12/2015 | 1 | 9/12/2015 | 1 X | X | X | Х | Х | | Χ | Х | Х | |
| 9/12/2015 | 1 | 9/12/2015 | 1 X | × | X | X | Х | | Х | Х | Х | <u> </u> |
| 9/12/2015 | 1 | 9/12/2015 | 1 X | × | X | Х | Х | 1 1 | Х | Х | Х | |
| 9/12/2015 | 1 | 9/12/2015 | 1 X | × | X | X | Х | | Х | Х | Х | <u> </u> |
| 9/12/2015 | 1 | 9/12/2015 | 1 X | × | X | Х | Х | | Х | X | Х | <u> </u> |
| 9/11/2015 | 1 | 9/11/2015 | 1 X | | X | | Х | | | | | <u> </u> |
| 9/11/2015 | 1 | 9/11/2015 | 1 X | | X | | Х | | | | | |
| 9/11/2015 | 1 | 9/11/2015 | 1 X | | X | | X | | | | | <u> </u> |
| 9/11/2015 | 1 | 9/11/2015 | 1 X | | X | | Х | | | | | |
| 9/11/2015 | 1 | 9/11/2015 | 1 X | | X | | Х | | | | | |

| 9/11/2015 | 1 | 9/11/2015 | 1 | x | | х | | х | | | | | |
|------------------------|--------|-----------|---|--------|----------|----------|---|--------------------|---|--------|---------------------------------------|---|--|
| 9/11/2015 | 1 | 9/11/2015 | | x | | X | | x | | | | | |
| 9/11/2015 | 1 | 9/11/2015 | | x | | X | | x | | | | | |
| 9/12/2015 | 1 | 9/12/2015 | | x | | X | | x | | | | | |
| 9/12/2015 | 1 | 9/12/2015 | | x | | X | | x | | | | | |
| 9/12/2015 | 1 | 9/12/2015 | | x | | X | | x | | | | | |
| 9/12/2015 | 1 | 9/11/2015 | | x | | X | | x | | | | | |
| 9/11/2015 | 1 | 9/11/2015 | | x | | <u>^</u> | | X | | | | | |
| 9/11/2015 | 1 | 9/13/2015 | | x | X | <u>^</u> | Х | X | | X | Х | x | |
| 9/13/2015 | 1 | 9/13/2015 | | x | ^ Х | <u>^</u> | X | X | | ^ Х | X | X | |
| 9/13/2015 | 1 | 9/13/2015 | | x | X | ^ X | x | $\hat{\mathbf{x}}$ | | X | x | X | |
| 9/13/2015 | 1 | 9/13/2015 | | x | х Х | X | X | X | | ^X | X | X | |
| 9/13/2015 | 1 | 9/13/2015 | | x | X | x | X | x | | X | X | x | |
| 9/13/2015 | 1 | 9/13/2015 | | x | <u>^</u> | X | X | X | _ | ^X | X | X | |
| 9/13/2015 | 1 | 9/13/2015 | | x | X | ^ X | X | $\hat{\mathbf{x}}$ | | X | X | X | |
| 9/13/2015 | 1 | 9/13/2015 | | x | ^ Х | <u>^</u> | X | x | _ | ^X | X | X | |
| 9/13/2015 | 1 | 9/13/2015 | | x | X | ^ X | X | x | | Λ X | X | X | |
| 9/13/2015 | | 9/13/2015 | | x | ^ | <u>^</u> | ^ | x | | ^ | ^ | ^ | |
| 9/12/2015 | 1 1 | | | x x | | <u>^</u> | | X | | | | | |
| | | 9/12/2015 | | x | | _ | | X | | | | | |
| 9/12/2015 9/12/2015 | 1 | 9/12/2015 | | x | | X X | | X | | | | | |
| | 1 | 9/12/2015 | | x | | _ | | | | | | | |
| 9/12/2015 | 1 | 9/12/2015 | | x x | | X X | | X | | | | | |
| 9/12/2015 | 1 | 9/12/2015 | | x | | _ | | X | | | | | |
| 9/13/2015 9/13/2015 | 1 1 | 9/13/2015 | | x | | X X | | X | | | | | |
| | | 9/13/2015 | | x | | _ | | | | | | | |
| 9/13/2015 | 1 | 9/13/2015 | | x x | | X | | X | | | | | |
| 9/13/2015 | 1 | 9/13/2015 | | | | X | | X | | | | | |
| 9/13/2015 | 1 | 9/13/2015 | | X | | X | | X | | | | | |
| 9/13/2015 | 1 | 9/13/2015 | | X | | X | | X | | | | | |
| 9/13/2015 | 1 | 9/13/2015 | | X | | X | | X | | | | | |
| 9/13/2015 | 1 | 9/13/2015 | | X | | X | | X | | | | | |
| 9/13/2015 | 1 | 9/13/2015 | | X | V | X | , | X | | V | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | V | |
| 9/14/2015 | 1 | 9/14/2015 | | X | X | X | X | X | | X | X | X | |
| 9/14/2015 | 1 | 9/14/2015 | | X | X | X | X | X | | X | X | X | |
| 9/14/2015 | 1 | 9/14/2015 | | X | X | X | X | X | | X | X | X | |
| 9/14/2015 | 1 | 9/14/2015 | | X | X | X | X | X | | X | X | X | |
| 9/14/2015 | 1 | 9/14/2015 | | X | X | X | X | X | | X | X | X | |
| 9/14/2015 | 1 | 9/14/2015 | | X | | X | | X | | | | | |
| 9/14/2015 | 1 | 9/14/2015 | | X | | X | | X | | | | | |
| 9/14/2015 | 1 | 9/14/2015 | | X | | X | | X | | | | | |
| 9/14/2015 | 1 | 9/14/2015 | | X | | X | | X | | | | | |
| 9/14/2015 | 1 | 9/14/2015 | | X | | X | | X | | | | | |
| 9/14/2015 | 1 | 9/14/2015 | | X | | X | | X | | | | | |
| 9/14/2015 | 1 | 9/14/2015 | | X | | X | | X | | | | | |
| 9/14/2015 | 1 | 9/14/2015 | 1 | x | | Х | | Х | | | | | |

| 9/14/2015 | 1 | 9/14/2015 | 1 | X | | Х | | х | | | | Т | |
|-----------|---|-----------|---|---|---|---|---|---|---|---|---|---------|-----------|
| 9/14/2015 | 1 | 9/14/2015 | 1 | | | X | | x | | | | | \dashv |
| 9/14/2015 | 1 | 9/14/2015 | 1 | | | X | | x | | | | | \neg |
| 9/14/2015 | 1 | 9/14/2015 | 1 | | Х | X | х | X | Х | х | Х | | \exists |
| 9/14/2015 | 1 | 9/14/2015 | 1 | | X | X | x | x | X | X | X | | \exists |
| 9/14/2015 | 1 | 9/14/2015 | 1 | | X | X | X | X | X | X | X | | \exists |
| 9/14/2015 | 1 | 9/14/2015 | 1 | | X | X | x | x | X | X | X | | \exists |
| 9/14/2015 | 1 | 9/14/2015 | 1 | | X | X | X | X | X | X | X | | \exists |
| 9/14/2015 | 1 | 9/14/2015 | 1 | | X | X | X | x | X | X | X | | \dashv |
| 9/14/2015 | 1 | 9/14/2015 | 1 | | | X | | X | | | | | \dashv |
| 9/14/2015 | 1 | 9/14/2015 | | | | X | | X | | | | | \neg |
| 9/15/2015 | 1 | 9/15/2015 | 1 | | Х | X | х | X | Х | х | Х | | \neg |
| 9/15/2015 | 1 | 9/15/2015 | 1 | | X | Х | Х | X | Х | Х | Х | | \neg |
| 9/15/2015 | 1 | 9/15/2015 | 1 | | Х | Х | х | Х | Х | Х | х | | \exists |
| 9/15/2015 | 1 | 9/15/2015 | 1 | | Х | Х | х | Х | Х | х | х | | |
| 9/14/2015 | 1 | 9/14/2015 | 1 | | | X | | X | | | | \top | \neg |
| 9/14/2015 | 1 | 9/14/2015 | 1 | X | | х | | Х | | | | | |
| 9/14/2015 | 1 | 9/14/2015 | 1 | X | | Х | | Х | | | | | \neg |
| 9/14/2015 | 1 | 9/14/2015 | 1 | X | | Х | | Х | | | | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | | Х | | Х | | | | | \neg |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | | х | | Х | | | | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | | Х | | Х | | | | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | | Х | | Х | | | | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | Х | Х | Х | Х | Х | Х | х | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | Х | Х | Х | Х | Χ | Х | Х | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | Х | Х | Х | Х | Х | Х | х | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | Х | Х | Х | Х | Χ | Х | Х | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | Х | Х | Х | Х | Х | Х | Х | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | X | Х | Х | Х | Х | Х | Х | Х | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | X | Х | Х | Х | Х | Х | Х | Х | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | X | Х | Х | Х | Х | Χ | Х | Х | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | X | Х | Х | Х | Х | Χ | Х | Х | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | | Х | | Х | | | | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | | Х | | Х | | | | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | | Х | | Х | | | | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | Х | | Х | | Х | | | | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | | Х | | Х | | | | | |
| 9/15/2015 | 1 | 9/15/2015 | 1 | X | | Х | | Х | | | | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | X | | Х | | Х | | | | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | X | | Х | | Х | | | | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | X | | Х | | Х | | | | \perp | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | X | | Х | | Х | | | | | |
| 8/29/2015 | 1 | 8/29/2015 | 1 | X | Х | Х | Х | Х | | | | \perp | |
| 8/30/2015 | 1 | 8/30/2015 | 1 | Х | Х | X | х | Х | | | | \perp | |
| 8/31/2015 | 1 | 8/31/2015 | 1 | X | Х | Х | Х | Х | | | | | |

| 9/1/2015 | 1 | 9/1/2015 | 1 | x | Х | х | х | x | | | | |
|-----------|---|-----------|---|---|---|---|---|---|---|---|---|--|
| 9/2/2015 | | 9/2/2015 | | Х | Х | Х | Х | х | | | | |
| 9/10/2015 | | 9/10/2015 | | X | X | X | X | x | | | | |
| 9/11/2015 | | 9/11/2015 | | X | X | Х | Х | X | | | | |
| 9/12/2015 | | 9/12/2015 | | X | X | X | X | x | | | | |
| 9/13/2015 | | 9/13/2015 | | X | X | X | X | X | | | | |
| 9/14/2015 | | 9/14/2015 | | X | X | X | X | x | | | | |
| 9/15/2015 | | 9/15/2015 | | X | X | X | X | x | | | | |
| 9/15/2015 | | 9/15/2015 | | X | X | X | X | x | | | | |
| 9/16/2015 | | 9/16/2015 | | X | X | X | X | x | Х | x | Х | |
| 9/16/2015 | | 9/16/2015 | | X | X | X | X | x | X | x | X | |
| 9/16/2015 | | 9/16/2015 | | X | X | X | Х | X | X | x | X | |
| 9/16/2015 | | 9/16/2015 | | X | X | Х | Х | X | Х | x | Х | |
| 9/16/2015 | | 9/16/2015 | | X | X | Х | Х | X | Х | x | X | |
| 9/16/2015 | | 9/16/2015 | | X | | Х | | x | | | | |
| 9/16/2015 | | 9/16/2015 | | Х | | Х | | X | | | | |
| 9/16/2015 | | 9/16/2015 | 1 | Х | | х | | х | | | | |
| 9/16/2015 | | 9/16/2015 | 1 | Х | | х | | х | | | | |
| 9/17/2015 | | 9/17/2015 | 1 | Х | Х | х | Х | х | Х | x | Х | |
| 9/17/2015 | | 9/17/2015 | 1 | Х | Х | х | Х | Х | Х | x | Х | |
| 9/17/2015 | | 9/17/2015 | 1 | Х | Х | Х | Х | х | Х | x | Х | |
| 9/17/2015 | | 9/17/2015 | 1 | Х | Х | Х | Х | х | Х | x | Х | |
| 9/16/2015 | | 9/16/2015 | 1 | Х | | Х | | х | | | | |
| 9/16/2015 | | 9/16/2015 | 1 | Х | | Х | | Х | | | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | Х | | Х | | Х | | | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | Х | | Х | | Х | | | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | Х | | Х | | Х | | | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | | | | | | | | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | | | | | | | | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 | | | | | | | | | |
| 9/17/2015 | | 9/17/2015 | 1 | Х | | Х | | Х | | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1 | Х | | Х | | Х | | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1 | Х | | Х | | Х | | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1 | Х | | Х | | Х | | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1 | Х | | Х | | Х | | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1 | Х | Х | Х | Х | Х | Х | х | Х | |
| 9/17/2015 | 1 | 9/17/2015 | 1 | Х | Х | Х | Х | Х | Х | Х | Х | |
| 9/17/2015 | 1 | 9/17/2015 | 1 | Х | Х | Х | Х | Х | Х | Х | Х | |
| 9/17/2015 | 1 | 9/17/2015 | 1 | Х | Х | Х | Х | Х | X | Х | Х | |
| 9/17/2015 | 1 | 9/17/2015 | 1 | Х | X | Х | Х | Х | Х | Х | Х | |
| 9/18/2015 | 1 | 9/18/2015 | 1 | х | Х | Х | Х | Х | Х | X | Х | |
| 9/18/2015 | 1 | 9/18/2015 | 1 | Х | Х | Х | Х | Х | Χ | Х | Х | |
| 9/18/2015 | 1 | 9/18/2015 | 1 | х | X | Х | Х | Х | Х | X | Х | |
| 9/18/2015 | 1 | 9/18/2015 | 1 | х | Х | Х | Х | Х | Х | Х | Х | |
| 9/18/2015 | 1 | 9/18/2015 | 1 | х | Х | Х | Х | Х | Х | x | Х | |

| 9/17/2015 | 1 | 9/17/2015 | 1 X | Х | Х | х | Х | l x | х | X | |
|-----------|---|-----------|-----|---|---|---|---|----------|---|---|--|
| 9/17/2015 | 1 | 9/17/2015 | 1X | х | Х | Х | Х | X | Х | х | |
| 9/17/2015 | 1 | 9/17/2015 | 1X | | Х | | Х | | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1X | | Х | | Х | | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1X | | Х | | Х | | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1X | | Х | | Х | | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1X | | Х | | Х | | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1 | | | | | | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1 | | | | | | | | |
| 9/18/2015 | 1 | 9/18/2015 | 1X | | Х | | Х | | | | |
| 9/18/2015 | 1 | 9/18/2015 | 1X | | Х | | Х | | | | |
| 9/18/2015 | 1 | 9/18/2015 | 1X | | Х | | Х | | | | |
| 9/18/2015 | 1 | 9/18/2015 | 1X | | Х | | Х | | | | |
| 9/18/2015 | 1 | 9/18/2015 | 1X | | Х | | Х | | | | |
| 9/18/2015 | 1 | 9/18/2015 | 1X | Х | Х | Х | Х | Х | Х | Х | |
| 9/18/2015 | 1 | 9/18/2015 | 1X | Х | Х | Х | Х | Х | Х | Х | |
| 9/18/2015 | 1 | 9/18/2015 | 1 X | Х | Х | Х | Х | Х | Х | Х | |
| 9/18/2015 | 1 | 9/18/2015 | 1X | Х | Х | Х | Х | X | Х | Х | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | Х | Х | Х | Х | X | Х | Х | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | Х | Х | Х | Х | X | Х | Х | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | Х | Х | Х | Х | X | Х | Х | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | Х | Х | Х | Х | X | х | X | |
| 9/18/2015 | 1 | 9/18/2015 | 1X | | Х | | Х | | | | |
| 9/18/2015 | 1 | 9/18/2015 | 1X | | Х | | Х | | | | |
| 9/18/2015 | 1 | 9/18/2015 | 1 X | | Х | | Х | | | | |
| 9/18/2015 | 1 | 9/18/2015 | 1 X | | Х | | Х | | | | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | | X | | Х | | | | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | | Х | | Х | | | | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | | Х | | Х | | | | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | | Х | | Х | | | | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | X | X | X | Х | X | X | X | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | X | Х | Х | Х | X | X | X | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | X | X | Х | Х | X | X | X | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | X | X | Х | X | X | X | X | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | X | X | X | X | X | X | X | |
| 9/20/2015 | 1 | 9/20/2015 | 1X | X | X | X | Х | <u> </u> | X | X | |
| 9/20/2015 | 1 | 9/20/2015 | 1X | X | X | X | Х | <u> </u> | X | X | |
| 9/20/2015 | 1 | 9/20/2015 | 1X | X | X | X | Х | <u> </u> | X | X | |
| 9/20/2015 | 1 | 9/20/2015 | 1 X | X | X | X | Х | X | X | X | |
| 9/20/2015 | 1 | 9/20/2015 | 1X | X | X | X | Х | <u> </u> | X | X | |
| 9/19/2015 | 1 | 9/19/2015 | 1 X | | X | | Х | | | | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | | X | | Х | | | | |
| 9/19/2015 | 1 | 9/19/2015 | 1X | | X | | Х | | | | |
| 9/19/2015 | 1 | 9/19/2015 | 1 X | | X | | Х | | | | |
| 9/20/2015 | 1 | 9/20/2015 | 1 X | | X | | Х | | | | |

| 9/20/2015 | 1 | 9/20/2015 | 1 | x | | х | | X | | | | | |
|------------------------|---|------------------------|---------------|----------|---|---------------------|---|---|---|----------|----------|---------------|---------------|
| 9/20/2015 | 1 | 9/20/2015 | | x | | X | | X | | | | | |
| 9/20/2015 | 1 | 9/20/2015 | | x | | X | | x | | | | | |
| 9/20/2015 | 1 | 9/20/2015 | | x | | X | | X | | | | | |
| 9/20/2015 | 1 | 9/20/2015 | | x | | X | | X | | | | | |
| 9/20/2015 | 1 | 9/20/2015 | | x | | X | | X | | | | | $\overline{}$ |
| 9/20/2015 | 1 | 9/20/2015 | | x | | X | | X | | | | | |
| 9/20/2015 | 1 | 9/20/2015 | | x | | x | | X | | | | | |
| 9/20/2015 | 1 | 9/20/2015 | | X | | x | | X | | | | | |
| 9/20/2015 | 1 | 9/20/2015 | | x | | x | | X | | | | | |
| 9/20/2015 | 1 | 9/20/2015 | | x | | x | | X | | | | | |
| 9/20/2015 | 1 | 9/20/2015 | | x | | X | | X | | | | | |
| 9/20/2015 | 1 | 9/21/2015 | | x | X | $\hat{\mathbf{x}}$ | Х | X | х | x | — | $\overline{}$ | - |
| 9/21/2015 | 1 | 9/21/2015 | | x | X | $\hat{\mathbf{x}}$ | X | X | X | X | — | | |
| 9/21/2015 | 1 | 9/21/2015 | | x | X | X | X | X | x | x | , | | |
| 9/21/2015 | 1 | 9/21/2015 | | x | X | x | X | X | x | x | — | | - |
| 9/21/2015 | 1 | 9/20/2015 | | x | X | X | X | X | x | x | , | | |
| 9/20/2015 | 1 | 9/20/2015 | | x | X | x | X | X | x | x | — | | - |
| 9/20/2015 | 1 | 9/20/2015 | | x | X | X | X | X | x | x | , | | \dashv |
| 9/20/2015 | 1 | 9/20/2015 | | x | X | x | X | X | x | x | — | | - |
| 9/20/2015 | 1 | 9/20/2015 | | x | ^ | X | ^ | X | ^ | ^ | | | |
| 9/20/2015 | | | | x | | x | | X | | + | | | |
| 9/20/2015 | 1 | 9/20/2015 9/20/2015 | | x | | X | | X | | | | | _ |
| 9/20/2015 | 1 | 9/20/2015 | | x | | x | | X | | + | | \dashv | - |
| 9/21/2015 | 1 | 9/21/2015 | | x | | x | | X | | | | | - |
| 9/21/2015 | 1 | 9/21/2015 | | x | | $\frac{\hat{x}}{x}$ | | X | | | | | |
| 9/21/2015 | 1 | 9/21/2015 | | x | | x | | X | | | | | |
| 9/21/2015 | 1 | 9/21/2015 | | x | | $\hat{\mathbf{x}}$ | | X | | | | | |
| 9/21/2015 | 1 | 9/21/2015 | <u>1</u> | ^ | | x | | ^ | | + | | | \dashv |
| 9/21/2015 | 1 | 9/21/2015 | | | | \uparrow | | | | | | | |
| 9/21/2015 | 1 | 9/21/2015 | 1 1 | | | | | | | | | | - |
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| 9/21/2015 | 1 | 9/21/2015 | 1 | | | + | | | | 1 | | | - |
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| 9/21/2015 | 1 | 9/21/2015 9/21/2015 | 1 | | | <u></u> | | | | 1 | | | - |
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| 9/21/2015 | 1 | 9/21/2015 | 1 | | | + | | 1 | | | | | \dashv |
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| 9/21/2015 | 1 | 9/21/2015 | | x | | Х | | X | | | | | \dashv |
| 9/21/2015 | 1 | 9/21/2015 | | x | | x | | X | | | | | \dashv |
| 9/21/2015 | 1 | 9/21/2015 | | X | | x | | X | | 1 | | | = |
| 9/21/2015 | 1 | 9/21/2015 | | x | | $\hat{\mathbf{x}}$ | | X | | + | | | \dashv |
| 9/21/2015 | 1 | 9/21/2015 | | X | | x | | X | | 1 | | | - |
| 3/21/2013 | 1 | 3/21/2013 | <u> </u> | <u>r</u> | | <u></u> | 1 | Υ | 1 | | | | |

| 9/22/2015 | 1 | 9/22/2015 | 1X | | х | х | | | |
|-----------|---|-----------|-----|---|-----|-----|---------------|---|---------------|
| 9/21/2015 | 1 | 9/21/2015 | 1X | х | | x x | X | х | x |
| 9/21/2015 | 1 | 9/21/2015 | 1X | x | | x x | $\frac{1}{x}$ | X | $\frac{1}{x}$ |
| 9/21/2015 | 1 | 9/21/2015 | 1X | x | | x x | X | X | x |
| 9/21/2015 | 1 | 9/21/2015 | 1X | x | | x x | $\frac{1}{x}$ | X | x |
| 9/21/2015 | 1 | 9/21/2015 | 1X | X | | x x | X | X | x |
| 9/22/2015 | 1 | 9/22/2015 | 1X | | X | x | | ſ | |
| 9/22/2015 | 1 | 9/22/2015 | 1X | | X | X | | | |
| 9/22/2015 | 1 | 9/22/2015 | 1X | х | | x x | X | Х | x |
| 9/21/2015 | 1 | 9/21/2015 | 1 X | Х | | x x | X | Х | x |
| 9/21/2015 | 1 | 9/21/2015 | 1 X | х | | х х | X | Х | x |
| 9/20/2015 | 1 | 9/20/2015 | 1 X | Х | x | x x | x | х | х |
| 9/15/2015 | 1 | 9/15/2015 | 1 X | Х | x | х х | | | |
| 9/16/2015 | 1 | 9/16/2015 | 1 X | х | x | х х | | | |
| 9/17/2015 | 1 | 9/17/2015 | 1 X | Х | x | х х | | | |
| 9/18/2015 | 1 | 9/18/2015 | 1 X | х | X | x x | | | |
| 9/19/2015 | 1 | 9/19/2015 | 1 X | Х | | x x | | | |
| 9/20/2015 | 1 | 9/20/2015 | 1 X | х | x | х х | | | |
| 9/21/2015 | 1 | 9/21/2015 | 1 X | Х | X | х х | | | |
| 9/21/2015 | 1 | 9/21/2015 | 1 X | х | × | х х | | | |
| 9/22/2015 | 1 | 9/22/2015 | 1 X | Х | X | х х | | | |
| 9/22/2015 | 1 | 9/22/2015 | 1 X | Х | X | x x | | | |
| 9/22/2015 | 1 | 9/22/2015 | 1 X | Х | X | х х | | | |
| 9/22/2015 | 1 | 9/22/2015 | 1 X | Х | X | х х | | | |
| 9/23/2015 | 1 | 9/23/2015 | 1 X | Х | X | х х | | | |
| 9/23/2015 | 1 | 9/23/2015 | 1 X | Х | X | х х | | | |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | Х | X | х х | X | Х | X |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | Х | X | х х | X | Х | x |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | Х | X | х х | X | Х | X |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | Х | x | х х | X | Х | X |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | Х | × > | x x | X | Х | Х |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | Х | x > | x x | x | Х | x |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | Х | × | x x | X | Х | X |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | Х | X | x x | Х | Х | Х |
| 9/23/2015 | 1 | 9/23/2015 | 1 X | | Х | X | | | |
| 9/23/2015 | 1 | 9/23/2015 | 1 X | | Х | Х | | | |
| 9/23/2015 | 1 | 9/23/2015 | 1 X | | Х | X | | | |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | | Х | X | | | |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | | Х | X | | | |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | Х | X | x x | X | Х | X |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | | Х | X | | | |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | | Х | X | | | |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | | Х | X | | | |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | X | | x x | X | Х | X |
| 9/24/2015 | 1 | 9/24/2015 | 1 X | Х | X > | x x | <u> </u> | Х | X |

| 9/24/2015 | 1 | 9/24/2015 | 1 | x | | Х | | х | | | | | | |
|-----------|---|-----------|---|---|---|---|---|---|---|---|---|---------------------|----------|--|
| 9/24/2015 | 1 | 9/24/2015 | | x | | Х | | x | | | | | \dashv | |
| 9/24/2015 | 1 | 9/24/2015 | | x | | Х | | x | | | | | | |
| 9/24/2015 | 1 | 9/24/2015 | | x | | X | | X | | | | | \dashv | |
| 9/24/2015 | 1 | 9/24/2015 | | x | | X | | x | | | | | | |
| 9/24/2015 | 1 | 9/24/2015 | | x | | X | | X | | | | \vdash | \dashv | |
| 9/24/2015 | 1 | 9/24/2015 | | x | | X | | X | | | | | | |
| | | | | x | | | | | | | | | - | |
| 9/24/2015 | 1 | 9/24/2015 | | x | | X | | X | | | | \vdash | \dashv | |
| 9/25/2015 | 1 | 9/25/2015 | | 1 | | X | | X | | | | \vdash | \dashv | |
| 9/26/2015 | 1 | 9/26/2015 | | X | | X | | X | | | | \vdash | \dashv | |
| 9/26/2015 | 1 | 9/26/2015 | | X | | X | - | X | | | | \vdash | - | |
| 9/28/2015 | 1 | 9/28/2015 | | X | | X | | X | | | | \vdash | | |
| 9/28/2015 | 1 | 9/28/2015 | | X | | X | | X | | | | \vdash | _ | |
| 9/28/2015 | 1 | 9/28/2015 | | X | | X | | X | | | | \vdash | | |
| 9/28/2015 | 1 | 9/28/2015 | | X | | X | - | X | - | | | \vdash | | |
| 9/28/2015 | 1 | 9/28/2015 | | X | | X | | X | | | | \vdash | | |
| 9/28/2015 | 1 | 9/28/2015 | | X | | X | - | X | | | | \vdash | - | |
| 9/28/2015 | 1 | 9/28/2015 | | X | | X | | X | | | | \vdash | | |
| 9/28/2015 | 1 | 9/28/2015 | | X | | X | | X | _ | | | \vdash | | |
| 9/28/2015 | 1 | 9/28/2015 | | X | | X | | X | | | | $\vdash \downarrow$ | _ | |
| 9/28/2015 | 1 | 9/28/2015 | | | | X | X | X | | X | X | | <u> </u> | |
| 9/28/2015 | 1 | 9/28/2015 | | X | | X | X | X | | X | X | | <u> </u> | |
| 9/28/2015 | 1 | 9/28/2015 | | | | Χ | X | X | | X | X | | <u> </u> | |
| 9/28/2015 | 1 | 9/28/2015 | | | | Χ | X | X | | X | X | | <u> </u> | |
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GOLD KING MINE: SAMPLING SPREADSHEET

| analyses ^{21, 7} | Toxicity characteristic leaching procedure (TCLP) | Diesel Range Organics (DRO) | Total Uranium (6020A) | CLP/TAL Metals - without Hg (6010C) | PCBs (8082A) | Dioxins (8290A) | Cyanide/Nitrite/Nitrate/Ammonia/TKM (4500/9012B, 300/9056A, 351.2) | Hexavalent Chromium (7196A/3500) | VOCs (8260B) | SVOCs (8270D) | Radionuclides: Radium, Uranium. Thallium (903/904/A01-R) | Requested Analytical Turn Around Time ^{21, 22} Standard | Assigned Laboratory ^{21, 23, 24, 25} |
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